α-Adrenergic receptors, 819

α-Blocker, 47 α₁-Adrenergic blockers, 153S, 158S, 437 Acetylcholine, 475 Adenylyl cyclase, 833, 930 Adherence, 285 Adolescence, 242 Adolescents, 787 Adrenoceptor antagonists, 137S African-Americans, 1157 Africans, 1157 Age, 54, 938, 943, 999 Aging, 157, 461, 560 Albumin, 1024, 1054 Albumin excretion rate, 551 Albuminuria, 1068 Aldosteronism, primary, 523 ALLHAT trial, 342, 409 Ambulatory blood pressure monitoring recommendations, 1 Ambulatory blood pressure, 29S, 91S, 200, 455, 787, 1024, 1090, Intraarterial, 1110 Measurement, 953 Monitoring, 54, 162, 256, 269, 293, 300, 306, 334, 419, 503, 823, 943, 1228 Amlodipine, 342, 1068 Anephric human, 935 ANF-R2 receptors, 930 Angina, 406 Angiotensin, 991 Angiotensinase, 591 Angiotensin converting enzyme, 515 Gene, 700 Inhibition, 551, 1220 Inhibitor, 54, 61, 633, 669, 695, 850, 1077, 1206 Angiotensin I, 171 Converting enzyme, 277 Angiotensin II, 230, 277, 591, 833, 930

Antidiabetic agents, 188 Antihypertensive and Lipid Lowering Treatment to Prevent Heart Attack Trial (ALLHAT), 342, 409 Antihypertensive drug, 71S, 83S, 263, 413, 445, 633, 719 Dosing, 66S

Anteroventral third cerebral ventricle (AV3V), 237

Trials, 105S

Therapy, 11S, 29S, 60S, 65S, 76S, 108S, 110, 122, 137S, 148S, 1875, 2005, 312, 361, 419, 513, 529, 551, 710, 713, 715, 1035, 1045, 1046, 1047, 1049, 1050, 1051, 87SS Combination, 1879

Antioxidant enzymes, 577 Aortic remodeling, 991 Apoptosis, 695, 713, 1047, 1050, 1051 Arginine Vasopressin, 385

Angiotensin II AT₁ receptor, 216

Angiotensinogen, 1029

Anipamil, 687

L-, 681 L-, Nw-nitro-, methyl ester (L-NAME), 237

Function, 144 Hypertension, 162, 628 Plaque, 126 Structure, 126 Thrombosis, 22S Arteriolosclerosis, 560

Asians, 943 Atenolol, 187S, 850, 1206 Atherogenesis, 687 Atherosclerosis, 545, 1055 Prevention, 577 Vascular disease, 1062 Atrial natriuretic peptide, 144, 795

B

β-Adrenergic receptors, 819 β-Adrenoceptor blocker, 695, 841, 850, 1206 β-Thromboglobulin, 12 β₂-Adrenoceptor, 708 BBB Study, 45S Benazepril, 54 Bendrofluazide, 273 Birth weight, 787 Bisoprolol, 708, 709 Blacks, 18, 943, 1157 Blood, 1172 Blood flow Coronary, 406 Leg, 323 Blood pressure, 2S, 81, 95, 111S, 144, 157, 193, 193S, 242, 503, 513, 517, 570, 760, 803, 812, 828, 1126, 1132, 1136, 1179, 1192, 24-h blood pressure, 34S, 86 Ausculatory, 256 Control, 529 Curve, area under, 91S Exercise, 1104 Homeostasis, 902 Intraarterial, ambulatory, 1110 Load, 91S, 607 Measurement, 839 Monitoring recommendations, 1 Office, 644 Oscillometric, 256 Pulse, 812 Self-measurement, 644 Reactivity, 941 Reduction trends, 41S Reduction, 50S Response, exaggerated, 1099 Variability, 29S, 455, 1110 Blood vessel, 277, 867 Extracoronary, 126 Body mass index, 943, 1179 Body weight, 50S Borderline hypertensive, 200-206 Bosentan, 803 Brain natriuretic peptide, 432, 795

C

British Hypertension Society protocol, 1228

Bufodienolides, 982

Bunazosin, 153S, 158S

Caffeine, 223 Calcineurin, 119S Calcium, 223, 273, 703, 812 Antagonist, 99, 110, 122, 177S, 628, 633, 669, 687, 710, 973, 991, 1077, 1220 Binding protein, 1214

α-Adrenergic receptors, 819

α-Blocker, 47 α₁-Adrenergic blockers, 153S, 158S, 437 Acetylcholine, 475 Adenylyl cyclase, 833, 930 Adherence, 285 Adolescence, 242 Adolescents, 787 Adrenoceptor antagonists, 137S African-Americans, 1157 Africans, 1157 Age, 54, 938, 943, 999 Aging, 157, 461, 560 Albumin, 1024, 1054 Albumin excretion rate, 551 Albuminuria, 1068 Aldosteronism, primary, 523 ALLHAT trial, 342, 409 Ambulatory blood pressure monitoring recommendations, 1 Ambulatory blood pressure, 29S, 91S, 200, 455, 787, 1024, 1090, Intraarterial, 1110 Measurement, 953 Monitoring, 54, 162, 256, 269, 293, 300, 306, 334, 419, 503, 823, 943, 1228 Amlodipine, 342, 1068 Anephric human, 935 ANF-R2 receptors, 930 Angina, 406 Angiotensin, 991 Angiotensinase, 591 Angiotensin converting enzyme, 515 Gene, 700 Inhibition, 551, 1220 Inhibitor, 54, 61, 633, 669, 695, 850, 1077, 1206 Angiotensin I, 171 Converting enzyme, 277 Angiotensin II, 230, 277, 591, 833, 930

Antidiabetic agents, 188 Antihypertensive and Lipid Lowering Treatment to Prevent Heart Attack Trial (ALLHAT), 342, 409 Antihypertensive drug, 71S, 83S, 263, 413, 445, 633, 719 Dosing, 66S

Anteroventral third cerebral ventricle (AV3V), 237

Trials, 105S

Therapy, 11S, 29S, 60S, 65S, 76S, 108S, 110, 122, 137S, 148S, 1875, 2005, 312, 361, 419, 513, 529, 551, 710, 713, 715, 1035, 1045, 1046, 1047, 1049, 1050, 1051, 87SS Combination, 1879

Antioxidant enzymes, 577 Aortic remodeling, 991 Apoptosis, 695, 713, 1047, 1050, 1051 Arginine Vasopressin, 385

Angiotensin II AT₁ receptor, 216

Angiotensinogen, 1029

Anipamil, 687

L-, 681 L-, Nw-nitro-, methyl ester (L-NAME), 237

Function, 144 Hypertension, 162, 628 Plaque, 126 Structure, 126 Thrombosis, 22S Arteriolosclerosis, 560

Asians, 943 Atenolol, 187S, 850, 1206 Atherogenesis, 687 Atherosclerosis, 545, 1055 Prevention, 577 Vascular disease, 1062 Atrial natriuretic peptide, 144, 795

B

β-Adrenergic receptors, 819 β-Adrenoceptor blocker, 695, 841, 850, 1206 β-Thromboglobulin, 12 β₂-Adrenoceptor, 708 BBB Study, 45S Benazepril, 54 Bendrofluazide, 273 Birth weight, 787 Bisoprolol, 708, 709 Blacks, 18, 943, 1157 Blood, 1172 Blood flow Coronary, 406 Leg, 323 Blood pressure, 2S, 81, 95, 111S, 144, 157, 193, 193S, 242, 503, 513, 517, 570, 760, 803, 812, 828, 1126, 1132, 1136, 1179, 1192, 24-h blood pressure, 34S, 86 Ausculatory, 256 Control, 529 Curve, area under, 91S Exercise, 1104 Homeostasis, 902 Intraarterial, ambulatory, 1110 Load, 91S, 607 Measurement, 839 Monitoring recommendations, 1 Office, 644 Oscillometric, 256 Pulse, 812 Self-measurement, 644 Reactivity, 941 Reduction trends, 41S Reduction, 50S Response, exaggerated, 1099 Variability, 29S, 455, 1110 Blood vessel, 277, 867 Extracoronary, 126 Body mass index, 943, 1179 Body weight, 50S Borderline hypertensive, 200-206 Bosentan, 803 Brain natriuretic peptide, 432, 795

C

British Hypertension Society protocol, 1228

Bufodienolides, 982

Bunazosin, 153S, 158S

Caffeine, 223 Calcineurin, 119S Calcium, 223, 273, 703, 812 Antagonist, 99, 110, 122, 177S, 628, 633, 669, 687, 710, 973, 991, 1077, 1220 Binding protein, 1214

Channel blocker, 182S, 312, 413, 695, 713, 1045, 1046, 1047, 1049,

Cytosolic, 570 Diet, 144

Transport, 137

Calmodulin, 703, 1214 Cancer, 695, 713, 1045, 1046, 1047, 1049, 1050, 1051 CAPPP Study, 45S

Captopril, 187S, 833, 1206 Carbon monoxide poisoning, 300 Cardiac, see also heart

Glycosides, 81 Hypertrophy, 86, 230 Volume, 467 Cardiotonic steroids, 81

Cardiovascular disease, 545, 770, 1006 Acute, 22S

Risk, 45S, 938

Cardiovascular hypertrophy regression, 361

Cardiovascular system, 506 Carotid wall thickness, 1165 Carvedilol, 819

Catalase, 577 Catecholamine, 158S, 432 Central fat distribution, 1186 Children, 193, 242, 787 Chinese, 999

Chlorthalidone, 342 Cholesterol, 566 Chronic renal failure, 426 Chronobiology, 11S

Chronopharmacology, 11S Chronotherapeutics, 1S, 11S, 29S, 34S, 105S

Chymase, 277 Cilazapril, 850

Circadian rhythm, 2S, 11S, 22S, 34S, 269, 300, 823, 943, 1084, 1136, 1139

Clinical trial, 342, 445, 633, 1147 Clonidine, 187S Compliance, 719, 1045, 1051

Computed tomography, 779 Computer, 285

Computer assisted image processing, 467 Confounding variables, 178

Congenic strains, 675 Constitutive proteins, 393 Contraceptives, oral, 953 Coronary arterioles, 475

Coronary artery disease, 2S, 86, 97S, 177S, 184 Coronary blood flow, 406

Coronary heart disease, 838 C-type natriuretic peptide, 924 Cushing's syndrome, 77 Cyclic GMP, 237, 795 Cyclosporine A, 119S

D

Daypress 500, 1228 Diabetes mellitus, 188, 895, 999, 1054, 1139 Gestational, 516

Diabetic nephropathy, 1220 Diastolic dysfunction, 55S Diastolic hypertension, 242, 598 Diastolic pressure, 812 Diet, 81, 144, 200S

Differentiation, 687 Digibind, 39

Digitalis-like factor, 39, 516, 982, 1126 Digoxin, 81 Digoxin-like immunoreactive factor, 516

Dihydropines, 99 Dihydropyridines, 86, 110, 122 Diltiazem, 99, 187S, 628, 695

Dinamap automatic blood pressure monitor, 256

Dipyridamole, 361 Discontent, 545 Diuretic, 828, 1220 DOCA, 803 Dogs Beagle, 681

Mongrel, 467 Dopamine receptor, 400

Doppler echocardiography, 1090 Doxazosin, 47, 323, 342, 437 Drug, 200S, see also antihypertensive treatment Effectiveness, 66S, 105S

Regulation, 65S, 108S, 87SS Risk, 110, 122, 710, 1045, 1046, 1047, 1049, 1050, 1051

Therapy, 177S, 178, 850 DuP753, 216

E

Ecadotril, 795 Echocardiography, 55S, 334, 467, 523, 909, 1090

Eclampsia, 33 Economics, 342

Elderly, 263, 529, 598, 999, 1084 Electrocardiogram, 726

Electrophysiology, 884 ELISA, 81

Enalapril, 323, 616, 909 Enalaprilat, 61 End-organ damage, 1062 Endothelial cells, 426, 924 Endothelial function, 370

Endothelin, 426, 819, 935, 991, 1186, 1232

Endothelin-1, 33 Endothelin receptors, 803 Endothelium, 361, 803, 867, 1232 Endothelium derived relaxing factor, 867 Epidemiology, 529, 770, 841 Epinephrine infusion, 902

Erythrocytes, 184, 1132, 1214 Erythropoietin, 426, 935 Estrogen, 1200

Ethnicity, 18, 529, 943, 1157, see also individual ethnic groups Euglycemic clamps, 1172

Evaluation, 178 Exercise, 144, 200-206, 653, 819 Exercise test, 162, 915, 1099 Extracellular volume, 973

Family history, 70, 248, 732, 739, 779

Felodipine, 312 Fibrinoid necrosis, 803 Finapres, 455 Fluoxetine, 97

Food and Drug Administration, 105S Food and Drug Administration guidelines, 66S

Formulary, 312 Fosinopril, 306, 1068 Fructose, 370, 662, 1018 Fura-2, 812

G

G-proteins, 833 GABAB receptor, 964 Gender, 529, 943

Genetics, 515, 700 Gi protein, 930 Glomerular filtration rate, 841, 850 Glucose, 739 Intolerance, 484, 959 Tolerance, 662 Glutathione peroxidase, 577 Glyburide, 188 Greenland, 560

H

Head-out water immersion, 902 Heart, 277, 406, see also cardiac, cardiovascular Disease, 11S Function tests, 467 Hypertrophy, 915 Rate, 503, 1013, 1084 Variability, 1147 Hematocrit, 1126 Hemodialysis, 935 Hemodynamic overload, 216 Hemodynamics, 91S, 536, 628, 1090 Hepatic tumor, 1040 History of medicine, 95 Hormonal factors, 207 HOT Study, 41S, 45S HPLC, 81 Hydralazine, 475 Hydrochlorothiazide, 187S, 306, 517, 598 Hypercholesterolemia, 342, 409 Hypercortisolemia, 77 Hyperinsulinemia, 148S, 370, 610, 669, 681, 732, 739, 746, 959, Hyperlipidemia, 1006 Hypertension, 1S, 2S, 11S, 12, 24, 34S, 41S, 45S, 50S, 55S, 60S, 76S, 77, 81, 119S, 126, 137, 137S, 148S, 153S, 157, 171, 177S, 178, 1875, 223, 248, 269, 273, 285, 306, 312, 334, 342, 377, 393, 406, 409, 437, 445, 455, 484, 491, 506, 517, 545, 551, 566, 577, 610, 616, 644, 653, 669, 675, 687, 695, 703, 715, 732, 739, 753, 795, 828, 850, 867, 884, 895, 909, 935, 964, 991, 999, 1006, 1035, 1077, 1084, 1099, 1139, 1147, 1172, 1186, 1200, 1206, 1220, 1232 Borderline, 200-206 Definition, 242 Elderly, 621 Essential, 207, 293, 361, 523, 536, 700, 746, 770, 779, 1024, 1068. 1165 Experimental, 385 Fructose, 370, 1018

I

Image analysis, 570 Immune system, 675 Immunization, 81 Immunoblotting, 230

Genetic, 400, 812

Primary, 47, 841

Renin, high, 1044

Spontaneous, 1236

Systolic, 938 Treatment, 854

Urgencies, 1035

Hyperuricemia, 746

Hypothalamus, 964

Hypoventilation, 1126

Hypertrophy, 895

History of, 70, 248, 732, 739, 779

Hypertensive emergencies, 1035

Hypotension, 153S, 263, 999

Renovascular, 18, 523, 687, 1055, 1062

Immunoglobulin G, 1024 Immunohistochemistry, 577 Immunology, 171, 1050, 1051 Immunosuppression, 119S Indapamide, 828 Infarct expansion, 753 Inference, 178 Insulin, 24, 188, 193, 536, 610, 739, 959, 1013, 1119, 1192 Insulin-like growth factor 1, 607 Insulin resistance, 1485, 1935, 317, 323, 370, 484, 566, 610, 669, 732, 746, 1018, 1165, 1172, 1200 Fructose-induced, 662 Insulin sensitivity, 1157 Interleukin-18, 867 Intima-media thickness, 545 Ischemic heart disease, 11S Ischemic stroke, 513 Isoproterenol, 475 Isradipine, 628

J

J-curve, 55S JNC criteria, 413 JNC-V guidelines, 95

K

Kidney, 171, 653, 803, 1236, see also renal Kidney-pancreas transplant, 823 Korotkoff sounds, 242, 839

L

Lacidipine, 895
Left ventricle
Diastolic dysfunction, 909
Dysfunction, 616
Hypertrophy, 55S, 91S, 207, 216, 334, 523, 828, 909, 1165
Mass, 941
Mass index, 55S, 455, 1104
Stiffness, 838
Structure, 1110
Lipids, 317
Lipoproteins, 24, 323
Lisinopril, 273, 342
Lithium, 973
Lithium countertransport, 1132
Losartan, 61, 216, 662
Lymphocytes, 377, 1214

M

Macrophages, 577
Magnesium, 223, 273
Magnetic resonance imaging, 1040
Major histocompatibility complex, 675
Medication Event Monitoring System (MEMS), 719
Men of Icelandic descent, 1104
Menstrual cycle, 953
Mercury sphygmomanometer, 293
Metformin, 188, 570
Methodology, 71S, 97, 1046, 1051
Mibefradil, 991
Microalbuminuria, 334, 770, 841, 959, 1139
Microdialysis, 878
Micropigs, 1126
Molecular biology, 393, 506, 700
Monotherapy, 598

Mood, 200-206 Morbidity, 70 Mortality, 70, 1006 mRNA, 393 Muscle minerals, 273 Myocardial infarction, 22S, 70, 177S

Na, K-ATPase, 39, 400, 1119

N

Activity, 1126 Inhibition, 982 Neoplasms, 695 Nephrosclerosis, 560 Nervous system Autonomic, 726, 1084, 1147 Central, 300 Sympathetic, 47, 97S, 111S, 158S, 248, 300, 385, 739, 964, 1119 1172, 1192 Neutral endopeptidase (enkephalinase) inhibition, 795 Neutrophil activation, 33 Nifedipine, 99, 312, 695, 1035 Nifedipine gastrointestinal therapeutic system (GITS), 598 Nitric oxide, 237, 377, 570, 973, 1077, 1214, 1236 Nitric oxide synthase, 867, 1214, 1236 Noninvasive diagnostic tests, 18 NORDIL Study, 45S Norepinephrine, 263, 385, 536, 726, 760, 878, 1119, 1172 Norepinephrine release, 61 Normotensive, 200-206

O

Obesity, 54, 1186 Observational studies, 178 Orthostatic changes, 153S, 263, 607, 760, 999 Ouabain, 39 Oxyradical scavenging, 577

P

Parathyroid hormone, 223 Patch clamp currents, 884 Pathophysiological mechanisms, 760 Pediatrics, 839 Peripheral resistance, 153S pH, 703 Pharmacodynamics, 91S Pharmacoeconomics, 312 Pharmacokinetics, 97S Pharmacologic therapy, 342 Pharmacology, 65S, 99, 108S, 710, 87SS Phenylephrine, 475 Pheochromocytoma, 97, 760, 1040 Photoplethysmomanometry, 293 Pioglitazone, 188 Placental leucine aminopeptidase (P-LAP), 591 Plaque rupture, 22S Plasma Elastase, 33 Lipids, 437 Norepinephrine, 739 Renin activity, 621 Plasminogen activator inhibitor, 484 Platelet, 137 Aggregation, 437 Function, 12 Polymerase chain reaction, 515, 700 Polymorphism, 700 Postprandial hypotension, 536

Potassium channel, 884, see also Na, K ATPase Power spectral analysis, 726, 1084 Prazosin, 153S, 158S, 187S Prediction, 770 Preeclampsia, 33, 591, 610 Pregnancy, 516, 610 Pressure-natriuresis, 385 Presynaptic modulation, 61 Probucol, 577 Progesterone, 953 Prognosis, 1006 Propranolol, 1206 Prorenin, 491, 621 Proscillaridin, 81 Protein kinase C, 924, 930 Protein purification, 491 Proteinuria, 770, 1077 Psychosocial symptoms, 545

0

Quality of life, 545, 854, 1206 Quinapril, 551

R

Rabbit, 39, 687 Race, 943, 1147, 1157, see also ethnic groups Radioisotopes, 491, 653, 1040 Ramipril, 895 Randomized trials, 178 Rat, 491, 662, 753, 1214 Dahl, 216, 230, 812 DOCA, 803 Lewis, 675 Lyon, 171, 812 Sabra, 812 Spontaneously hypertensive, 61, 81, 144, 158S, 237, 393, 475, 570, 833, 867, 878, 895, 964, 1119 Wistar-Kyoto, 61, 475, 570, 964 Rate-pressure product, 607 Remikiren (Ro 42-5892), 517 Renal, see also kidney Anemia, 426 Artery Obstruction, 1055 Stenosis, 18 Binding, 491 Cortex, 1236 Disease, end-stage, 60S Dysfunction, 653 Function, 60S, 681, 850, 1024 Hemodynamics, 193S, 841 Medulla, 1236 Plasma flow, 54 Resistive index, 461 Sodium excretion, 902 Vasculature, 681 Volume, 779 Water excretion, 902 Renin, 18, 491, 621, 1044 Substrate, 1029 Tissue directed, 491 Renin-angiotensin system, 61, 506, 517, 621, 662, 700, 953 Renography, 18, 653 Reproducibility, 461 Resistance arteries, 207, 803 Retinol-binding protein, 1024 Retinopathy, 560 RT1 complex, 675

Superoxide dismutase, 577

Surgery, 77

S

Salt, 200S, 216, 317, 1119 Salt sensitivity, 24, 54, 193S, 200S, 726 Season, 1179 Sera cytotoxicity, 33 Serine/theorine kinase, 703 Sex steroids, 860 Signal transduction, 400 Sinorphan, 795 Sleep, 503 Sleep deprivation, 1136 Sleep-wake cycle, 97 SM-2470, 158S Smoking, 1110 Smooth muscle, 188 Cells, 687 Tone, 884 Sodium, 39, 54, 1132 Excretion, 681, 1018 Sodium/hydrogen exchanger, 400, 703 Sodium/lithium countertransport, 184 Sodium/potassium ATPase, 39, 400, 982, 1119, 1126 Retention, 973 Statistics, 83S STOP-Hypertension-2 Study, 45S Stress, 12, 162, 248, 675, 902, 915, 941 Studies in Left Ventricular Dysfunction (SOLVD), 615, 616 Subclavian artery pulse trace, 1090 Subcutaneous tissue, 878

T

Target organ damage, 455
Telephone, 285
Terazosin, 437
Thoracic aorta, 884
Thrombin, 812
Thrombomodulin, 426
Tissue plasminogen activator, 484
Transferrin, 1024
Transferrinuria, 1068
Transgenic rats, 506, 795
Triglyceride, 566
Trough-to-peak ratio, 295, 655, 665, 715, 765, 835, 875, 915, 1055, 1085, 633

Tyramine challenge, 878 Tyrosine phosphorylation, 230

U

Ultrasonography, 126 Ultrasound scanning, 1055 Uric acid, 746 Urinary albumin excretion, 24, 455, 1139 Urinary N-acetyl-β-D-glucosaminidase, 157 Urinary sodium excretion, 158S Uteroplacental circulation, 591

V

Validation, 1228 Valsartan, 895 Vascular Albumin permeability, 895 Endothelial function, 1165 Hypertrophy, 1054 Reactivity, 860, 1077 Resistance, 385 Smooth muscle, 39, 867 Smooth muscle cells, 377, 570, 930 Vasomotor stimuli, 461 Vasoconstriction, 982 Vasopressin, 385 Vasopressinase, 591 Venodilatation, 628 Venous tone, 153S Ventricular hypertrophy, 753 Ventricular mass, 162 Verapamil, 99, 628, 695

W

Wall thickness, 126 Weight reduction, 50S White coat effect, 938 White coat hypertension, 111S, 293, 1024, 1090 Whites, 943, 1157

Y

YM-617, 158S

Aakhus, Svend, see Soma, Johannes AASK Pilot Study Investigators, see Hall, W.D.

Abakporo, T., see Pogue, V.A. Abboa-Offei, B.E., see Seymour, A.A. Abe, Hitoshi, see Yoshihara, Fumiki Abe, I., see Kagiyama, S., Ohmori, S. Abe, Isao, see Fukuhara, Masayo

Abernathy, D.R.: Pharmacologic Properties of Combination Therapies, 204A

Abisuga, O., see Ward, H.J. Abou-Mohamed, G., Suarez, A., Kaesemeyer, W.H., Papapetropoulos, A., Catravas, J.D., Caldwell, R.W.: L-Arginine in the Development and Reversal of Tolerance to Nitroglycerin, 33A

Abraham, A.A., see Rago, Z.S. Abraham, Gyorgy, see Cserep, Gabor Abrahão, S.B., see Tinucci, T.

Abundis, Esperanza Martinez, Ortiz, Manuel Gonzalez, Galvan, Alfredo Quiñones, Ferrannini, Ele: Hyperinsulinemia in Glucose-Tolerant Women With Preeclampsia: A Controlled Study (Brief Communication), 610

Accetto, R., see Salobir, B. Accurso, Valentina, see Palatini, Paolo Acharya, Devikumar U., Heber, Mary E., Doré, Caroline J., Raftery, Edward B.: Ambulatory Intraarterial Blood Pressure in Essential Hypertension: Effects of Age, Sex, Race, and Body Mass-the Northwick Park Hospital

Database Study, 943 Acton, K., Gohdes, D., Ness, F.K., Welty, T.K., Strong Heart Study Investigators: Prevalence, Screening and Control of Hypertension Among American Indians, 191A

Adair, C.M., see Miller, M.E. Adeagbo, A.S.O.: Age-Related Attenuation of Endothelium-Mediated Vasodilation in Perfused Mesenteric Bed of Fischer 344 Rats, 54A

Adegbile, Isaac A., see Weir, Matthew R. Adeotoye, O.A., see Lip, G.Y.H. Agabiti-Rosei, E., see Castellano, M., Muiesan, M.L., Rizzoni, D.

Ageno, W., see Grandi, A.M. Agewall, S., Wikstrand, J., Fagerberg, B.: Does Microalbuminuria Predict Cardiovascular Mortality in Treated Hypertensive Men? 11A

Agewall, Stefan, Wikstrand, John, Dahlöf, Carl, Fagerberg, Björn: Negative Feelings (Discontent) Predict Progress of Intima-Media Thickness of the Common Carotid Artery in Treated Hypertensive Men at High Cardiovascular Risk, 545

Agirbasli, Mehmet, Radhakrishnamurthy, Bhandaru, Jiang, Xiaozhang, Bao, Weihang, Berenson, Gerald S.: Urinary N-Acetyl-β-D-

Glucosaminidase Changes in Relation to Age, Sex, Race, and Diastolic and Systolic Blood Pressure in a Young Adult Biracial Population: The Bogalusa Heart Study, 157

Agodoa, L.Y., see Hall, W.D. Agrati, Antonio Maria, see Alli, Claudio Agraz, I., see Mora-Maciá, J. Águas, F., see Gonzaga, A.

Aguilera, M.T., see De la Sierra, A., Sánchez, M.

Airoldi, F., see Gazzano, G. Akerblom, K., see Taittonen, Leena Akopian, M., see Feldstein, C.A. Alavi, F.K., Levse, J.W., Maddox, D.A.,

Santella, R.N., Zawada, E.T.: Age-Related Association of Body Weight With Blood Pressure and Proteinuria in Obese and Lean Female Zucker Rats. 40A

Alberti, C., see Gazzano, G. Alcázar, J.M., see Ruilope, L.M. Alda, O., see Alvarez-Guerra, M., Vargas, F. Alderman, M.H., Cohen, H.W., Roque, R., Madhavan, S.: The Risk of Cardiovascular Morbidity and Mortality Associated With Calcium Channel Blockers in

Antihypertensive Therapy, 28A Alderman, M.H., Cohen, H.W., Roqué, R., Madhaven, S.: The Risk of Cardiovascular Morbidity and Mortality Associated With Calcium Channel Blockers in

Antihypertensive Therapy, 192A Alderman, Michael H.: Hypertension and How to Treat It: Studies Good and Bad and a Strategic Suggestion (Editorial), 715

Alderman, Michael H.: More News About Calcium Antagonists (Editorial), 710

Alderman, Michael H., Madhavan, Shantha, Cohen, Hillel: Antihypertensive Drug Therapy: The Effect of JNC Criteria on Prescribing Patterns and Patient Status Through the First Year, 413

Alderman, Michael H., see Aurigemma, G.P., Davis, Barry R., Fang, J. Alemayehu, Demissie, see Weir, Matthew R. Alexander, G., see Lee, H.-C.

Alfie, J., see Galarza, C.R., Waisman, G.D. Alfieri, A., Galderisi, M., Fakher, A., de Divitiis, O.: Impact of Ambulatory Blood Pressure on Left Atrial Size in Uncomplicated Hypertension,

Alfieri, A., see Galderisi, M. Alhenc-Gelas, F., see Vio, C.P. Alicandri, C., see Crippa, M., Damiani, G. Allard, M., see Alvarez-Guerra, M. ALLHAT Research Group, see Grimm, R.H., Jr.

Alli, Claudio, Lombardo, Michele, Zanni, Daniela, Agrati, Antonio Maria, Cassani, Mario, Granata, Simonetta: Albuminuria and Transferrinuria in

Essential Hypertension: Effects of Antihypertensive Therapy, 1068 Alluru, I., see Jyothirmayi, G.N Almeida, M., see Weintraub, A.S.

Alonso-Galicia, Magdalena, see Keen, Henry L. Alspaugh, Jonathan P., see Reif, Max C.

Altobelli, A., see Castellani, S Alvarez-Guerra, M., Alda, O., Morin, E., Allard, M., Garay, R.P.: Reduction by (-) Cicletanine of Vascular Reactivity to Angiotensin II in the Rat, 164A

Alvarez-Guerra, M., see Garay, R.P., Vargas, F. Alvarez, Vicente, see Lurbe, Empar Alves, M., see Pego, M. Alves, Z., see Gonzaga, A.

Amado, P., see Carmona, J. Amar, J., Chamontin, B., Salvador, M.: Carotid Intima-Media Thickness Is Related to Arterial Distensibility in Essential Hypertensive Patients,

Amar, J., see Chamontin, B. Amaral, G., see Chaves, H.C., Jr. Amato, Pietra, see D'Aubert, M.D., Di Silvestre, G., Parrinello, Gaspare

Amato, V., see Corrao, S. Ambrosioni, E., see Bacchelli, S., Degli

Esposti, D., Malini, P.L., Strocchi, E. American Society of Hypertension Ad Hoc Panel, see Pickering, Thomas Amico, G., see Corrao, S.

Ammendola, S., see Verza, M. Amodeo, C., see Dichtchekenian, V. Anand-Srivastava, Madhu B., see Di Fusco, F., Palaparti, Anuradha, Pandey,

Sanjay K. Andersen, K., see Svetkey, L.P.

Andersen, U.B., Dige-Petersen, H., Ibsen, H., Frandsen, E., Skott, P., Eske-Brunn, N., Westergaard, H.: Insulin Resistance and Body Composition in Genetic Hypertension, 132A

Anderson, A., Morgan, T.O.: ACE Inhibitors Given At Night Give Better Control of Early Morning Blood Pressure, 141A

Anderson, A.E., Tolbert, E.M., Esparza, A.R., Dworkin, L.D.: Discordant Effects of an Angiotensin Converting Enzyme Inhibitor (ACEI) vs. an AII Receptor Antagonist (AA) on Blood Pressure and Renal Damage in Spontaneously Hypertensive Rats (SHR), 14A

Anderson, David E., see Fedorova, Olga V. Anderson, D.E., Dhokalia, A., Parsons, D.: Resting End Tidal CO₂ Predicts Salt Sensitivity in Older Adults, 137A

Anderson, Gunnar H., Jr., see Streeten, David H.P.

Anderson, H.L., see Pogue, V.A. Anderson, M.C., see Thakur, V.D. Andersson, O.K., Persson, B., Samuelsson, O., Wilhelmsen, L.: Survival and

Predictive Clinical Observations for Morbidity in Hypertensive Patients Treated for Two Decades. A Prospective Comparison With Normotensive Controls in the Primary Preventive Study in Gothenburg, 1A

Andersson, O.K., Wysocki, M., Friberg, P.:
Acute and Long-Term Adaptation
of Central Hemodynamics and
Renal Physiology in Hypertensive
Patients on Logimax, a Metoprolol/
Felodipine Fixed Dose

Combination, 155A
Andersson, Per-Erik, Lithell, Hans:
Metabolic Effects of Doxazosin and
Enalapril in Hypertriglyceridemic,
Hypertensive Men: Relationship to
Changes in Skeletal Muscle Blood
Flow, 323

Ando, Katsuyuki, see Shimosawa, Tatsuo Andrade, C.F., Delgado, R., Marin, R.: Circadian Blood Pressure Modification, and Sodium Excretion in Salt-Sensitive Hipertensive Patients Treated With High Doses of L-Arginine, 53A

Andronico, G., Mangano, M.T., Ferrara, L., Lamanna, D., Mulè, G., Cerasola, G.: In Vivo Relationship Between Endothelin and Insulin. Role of Hyper-Insulinaemia and Insulin-Resistance, 54A

Andronico, G., see Cerasola, G.
Andronico, Giuseppe, Mangano, Maria
Teresa, Ferrara, Lidia, Lamanna,
Donatella, Mulè, Giuseppe,
Cerasola, Giovanni: Insulin-like
Growth Factor 1 and Pressure Load
in Hypertensive Patients (Brief
Communication), 607

Andronikashvili, T.T., see Simonia, G.V. Angela, M., see Yasky, J.

Angeli-Greaves, Miriam, see Hernández-Hernández, Rafael

Hernández, Rafael
Angerosa, M., see Toblli, J.E.
Angotti, S., see Codispoti, P., Damiani, S.
Angstman, G.L., see Wilson, D.J.
Ansoborlo, Pascal, see Gosse, Philippe
Anson, Ofra, see Paran, Esther
Antonioli, P., see Strocchi, E.
Appel, L.J., see Hall, W.D.
Applegate, W.B.: Carotid Aspects, 184A

Applegate, W.B.: Quality of Life During Antihypertensive Treatment: Lessons From the SHEP Study, 197A

Applegate, W.B.: Rationale and Safety of ACE-Inhibitor Combination With Calcium Channel Blockers, 199A

Applegate, William B.: Rationale and Safety of Angiotensin Converting Enzyme Inhibitor Combination With Calcium Channel Blockers, 1925

Arai, K., see Hase, M. Aranda, F.J., see Aranda, P.

Aranda, P., Aranda, F.J., Frutos, M., López Novales, E.: Amlodipine Versus Trandolapril in Type 2 Diabetic Essential Hypertensives: A Long-Term Comparison Study, 143A

Aranda, P., Aranda, F.J., Frutos, M., Pizarro, J.L., López de Novales, E.: Antihypertensive and Metabolic Effects of Doxazosin in the Hypercholesterolemic Hypertensive Postmenopausal Women: A Double Blind Study, 171A

Aranda, P., Aranda, F.J., López-Novales, E., Pizarro, J.L., Frutos, M.: Initial Phase of Hypertension: Which Is Better a Beta or a Calcium Channel Blocker? A Long-Term Study, 142A

Araújo, V., see Carmona, J.
Arauz-Pacheco, Carlos, Lender, Dan, Snell,
Peter G., Huet, Beverley, Ramirez,
Luis C., Breen, Laura, Mora, Pablo,
Raskin, Philip: Relationship
Between Insulin Sensitivity,
Hyperinsulinemia, and InsulinMediated Sympathetic Activation in
Normotensive and Hypertensive
Subjects, 1172

Archambault, F., see Lacourcière, Y. Arco, C., see Suarez, C.

Arellano, A., see Calvo, C.G., Parra-Carrillo, J.Z. Argenio, G.F., see Bernini, G.P.

Arita, A., see Mizukoshi, M. Armas-Hernández, María José, see Hernández-Hernández, Rafael

Armas-Padilla, M.C., see Hernández-Hernández, R.

Armentano, R.L., see Diego-Espinosa, J. Arnolt, M., see Ramos, F. Arnone, S., see Corrao, S., D'Aubert, M.D.,

Di Chiara, T. Arvola, Pertti, see Sallinen, Kirsimarja Arzilli, F., see Napoli, V.

Arzilli, F., see Napoli, V.
Asaad, M.M., see Seymour, A.A.
ASCEND Investigators, see Dzau, V.
Assisti C. Forlaino, C. Ascarzay of Mi

Ascioti, C., Ferlaino, G.: Accuracy of Micro AM 5600, A Blood Pressure Ambulatory Monitoring Device, Valuated During Effort Stress Test, 113A

Ascioti, C., see Ferlaino, G.

Asmar, R., Boutelan, S., Chaignon, M., Guedon, J., Topouchian, J., Mallion, J.M., Safar, M.: Repeated Measurements of Non Invasive Ambulatory Blood Pressure: Distinction Between Reproducibilty and the Proper Effect of Placebo, 110A

Asmar, R., Scuteri, A., Topouchian, J., Cloarec, L., Pannier, B., Safar, M.: Arterial Distensibility and Circadian Blood Pressure Variablilty, 60A

Asmar, R., see Benetos, A., Denolle, T., Laurent, P., Maldonado, J., Vaïsse, B. Athanazio-Heliodoro, R.C., see Martin,

L.C. Aubele, A.L., see Luque-Otero, M. August, P.: Clinical and

Pathophysiological Characteristics of Pregnancy Induced Hypertension: Preeclampsia vs. Chronic Hypertension, 180A

Aulehner, R., see Trenkwalder, P. Aupetit-Faisant, B., see Chamontin, B. Aurell, Mattias, see Himmelmann, Anders Aurigemma, G.P., Devereux, R.B.,

deSimone, G., Roman, M.J., O'Grady, M.J., Koren, M., Alderman, M., Laragh, J.: Myocardial Function, Geometry, and Outcome in Hypertensives
With Low Levels of Afterload, 172A
Aviv, Abraham: The Links Between
Cellular Ca²⁺ and Na⁺/H⁺
Exchange in the Pathophysiology of
Essential Hypertension (Review),

Axelsson, Johann, see Naimark, Barbara J. Ayala, C., Reyna, R., Steinberger, E.: Direct Relationship Between Systolic Blood Pressure and Serum Testosterone Levels in a Cohort of Women With Menstrual Dysfunction, 116A

Azqueta, M., see De la Sierra, A.

В

Babaev, A., Bannister, H., Chittivelu, B., Vanderbush, E., Poque, V., Pickering, T., Francis, C.: Circadian Variation of Blood Pressure and Left Ventricular Geometry in Normotensive and Hypertensive Blacks, 138A

Bacchelli, S., Borghi, C., Costa, F.V., Degli Esposti, D., Immordino, V., Boschi, S., Ambrosioni, E.: Contribution of Changes in Sodium and Extracellular Volume on the Development of Stable Hypertension in Borderline HBP,

96Å Bacchelli, S., see Degli Esposti, D. Baccifava, G., see Cangelosi, M.M. Bacior, B., see Kawecka-Jaszcz, K.

Bacior, B., see Kawecka-Jaszcz, K. Bäcker, A., see Kramer, H.J., Meyer-Lehnert, H., Vogel, V.

Backstrom, J.T., see Brandenburg, Nancy A. Baer, L., Parchment, Y., Diamond, B., Choy, W.: Worksite Hypertension Programs: Blood Pressure Control In Afro-Americans (A) and Caucasians (C), 174A

Baglivo, H., see Diego-Espinosa, J., Ramos, F.
Bagrov, Alexei Y., Dmitrieva, Renata I.,
Fedorova, Olga V., Kazakov,
Georgii P., Roukoyatkina, Natalia I.,
Shpen, Vladimir M.: Endogenous
Marinobufagenin-like
Immunoreactive Substance: A
Possible Endogenous Na,K-ATPase
Inhibitor With Vasoconstrictor
Activity, 982

Bagrov, A.Y., Dmitrieva, R.I., Fedorova, O.V., Hunter, A.P., Kazakov, G.P., Shpen, V.M.: Evidence for a Bufodienolide Na/K Pump Inhibitor in Human Urine, 133A

Bagrov, A.Y., see Fedorova, O.V. Bai, D., see Cao, X. Bailey, J.E., see Harshfield, G.A., Somes, G.W.

G.W. Bakris, G., see Griffin, K.A.

Bakris, G.L.: Effects of Dietary Salt on Blood Pressure Control and Antihypertensive Properties of Drugs, 200A

Bakris, George L., Weir, Matthew R.: Salt Intake and Reductions in Arterial Pressure and Proteinuria: Is There A Direct Link? 200S Balakumaren, Arun, see Moslen, Mary Treinen

Balaska, K., see Vassilikioti, S. Balazovjech, I., see Curry, C.L. Baldari, D., see Bianchi, S.

Baldari, Giorgia, see Bigazzi, Roberto Baldoncini, R., see Bellini, C., Desideri, G., Ferri, C.

Ballard, K.D., see Taylor, A.A. Bang, Angela, see Herlitz, Johan Bang, L.E., Svendsen, T.L.: Have White Coat Hypertensives Increased Risk for Cardiovascular Diseases? 95A

Bang, L.E., Svendsen, T.L., Nielsen, S.L., Christensen, N.J.: Adrenergic and Metabolic Differences in White Coat Hypertension and Essential Hypertension During Physical and Mental Stress, 47A

Bang, L.E., Svendsen, T.L., Nielsen, S.L., Christensen, N.J.: Cardiovascular Response During Physical and Mental Stress in White Coat Hypertension, Essential Hypertension and Normotension, 47A

Bang, Lia E., Holm, Jan, Svendsen, Tage L.: Retinol-Binding Protein and Transferrin in Urine: New Markers of Renal Function in Essential Hypertension and White Coat Hypertension? (Brief Communication), 1024

Bannister, H., see Babaev, A. Banset, E.J., see Rendell, M.S. Bao, Weihang, see Agirbasli, Mehmet, Urbina, E.M.

Barada, J.H., see Shabsigh, R.

Barajas, R., see Coca, A Barba, G., Cappuccio, F.P., Siani, A., Mellone, C., Stinga, F., Russo, L., Del Rio, A., Strazzullo, P.: Salt Sensitivity in Normotensive Men: A 7-Year Follow-Up of Blood Pressure, Renal Function and

Tubular Sodium Handling, 127A Barbagallo, M., Resnick, L.M.: Protection Against Ischemic Stress in Erthrocytes: Role of Intracellular Free Mangesium, 165A

Barbee, K.A., see Davies, P.F. Barbosa, A., see Gonzaga, A., Medina, J.

Barceló, P., see Mora-Maciá, J. Barenbrock, M., Spieker, C., Hoeks, A.P.G., Zidek, W., Rahn, K.-H.: Age-Related Decrease of Arterial Distensibility is Accelerated in Hypertensive Renal Transplant

Recipients, 92A Barenbrock, M., Zidek, W., Spieker, C.: Role of Sodium and Water Retention and of an Activated Renin-Angiotensin-Aldosteron-System for Circadian Blood Pressure Variation, 99A

Barenbrock, M., see Spieker, C. Barg, J., see Rosen, B. Barker, A., see Hill, M.N. Barker, D.J.P.: Fetal Origins of

Hypertension, 187A Barlow, Richard, see Hardman, Timothy C. Barnaba, V., see Piccoli, A.

Barna, I., Kempler, P., Olajos, F., Szántó, I., Büki, B., de Châtel, R.: Altered

Diurnal Blood Pressure Variability in Overweight Hypertensive Women, Its Relationship With Alcohol Consumption, 99A

Barnes, Ralph W., see Liao, Duanping Barone, C., see Musso, N.R. Barrandon, S., see Curry, C.L.

Barron, W.M.: How to Treat Chronic Hypertension in Pregnancy: Pharmacologic and Non-

Pharmacologic Aspects, 181A Barthelmebs, M., Krieger, J.P., Grima, M., Nisato, D., Imbs, J.-L.: Vascular Effects of Arginine Vasopressin in Isolated Perfused Rat Kidney Antagonism By SR 49059, 84A

Bartlomiejczyk-Majchrowicz, K., see Winnicki, M.

Bartoli, E., see Sechi, L.A. Bartolomucci, F., see Maiorano, G. Bartolozzi, C., see Napoli, V Barton, Bruce A., see Biro, Frank M. Barzon, Luisa, see Fallo, Francesco Bascape, V., see Guasti, L. Bassett, David R., Jr., see Tanaka, Hirofumi

Bataillard, Alain, Blanc-Brunat, Nelly, Vivier, Geneviève, Medeiros, Isac, Zhang, Bei-Li, Touraine, Jean-Louis, Sassard, Jean: Antihypertensive Effect of Thymectomy in Lyon Hypertensive Rats: Vascular Reactivity, Renal Histology, and Sodium Excretion, 171

Batista, J., see Chaves, H.C., Jr. Battikha, Jean P., see Guthrie, Robert Bauso Toselli, P.L., see Galarza, C.R. Baylor, I., see Hill, M.N. Bazzanini, F., see Scorzoni, D. Bealer, Steven L., see Cabrera, Camilo L. Beckers, H.L.L., see Rodriguez, S.A. Beevers, D.G., see Lip, G.Y.H. Beige, J., see Sharma, A.M. Bejarano, Pablo, see Reif, Max C. Bellini, C., Ferri, C., Baldoncini, R., Vingolo, E.M., Desideri, G., Cassone Faldetta, M.R., Di Francesco, L., De

Siati, L., Piccoli, A., Santucci, A., De Mattia, G.: Increased Plasma Endothelin-1 Levels in Diabetic Retinopathy, 78A

Bellini, C., see Desideri, G., Ferri, C., Fisher, N.D.L.

Bellini, Giuseppe, see Bocin, E., Cosenzi, Alessandro

Benc, D., Jung, R., Obradovic, M., Zivkov-Saponja, D., Stojsic, A., Bikicki, M., Milin, J., Vuckovic, D., Stojsic, D.: Therapeutical Approach With Endomyocardial Biopsy Proved Microvascular Heart Disease in Patients With Hypertension of Long-Year Duration, 166A

Benc, D., see Stojsic, A., Zivkov-Saponja, D. Ben-Chitrit, S., see Podjarny, E. Benetos, A., Asmar, R., Gautier, S.,

Cambien, F., Safar, M.: Opposite Effects of the Angiotensin II AT1 Receptor Genotype on Converting Enzyme Inhibitors (CEI) and Calcium Channel Blockers (CCB) Efficacy, 67A

Benetos, A., Lacolley, P., Kirchengast, M., Safar, M.: Effects of Trandolapril, Verapamil and Their Association on

Arterial Structure and Function in Spontaneously Hypertensive Rats, 39A

Benetos, A., see Maldonado, J. Ben Hmida, M., Brillet, G., Chtara, M., Hachicha, J., Charfeddine, K., Jarraya, A.: Hypertension in Tunisian Black Population, 75A

Bennett, T., see Cockcroft, J. Bennett, W.M., see Roullet, J.-B. Berenson, Gerald S., see Agirbasli, Mehmet, Wattigney, Wendy A., Urbina, E.M.

Berent, H., see Łapiński, M. Bergamaschi, Enrico, see Cabassi, Aderville Bergbrant, Anders, see Himmelmann,

Bergelin, Robert O., see Zierlert, R. Eugene Berglund, Göran, see Ljungman, Susanne Bergman, Ethan A., see Wise, Kevin J. Berk, B.C.: New Directions in Angiotensin

II Signaling, 190A Bernaud, C., see Grolleau, R. Bernhard, Steve, see Lee, Jeannette Y. Bernheim, J., see Mandelbaum, A., Podiarny, E.

Bernini, G.P., Vivaldi, M.S., Argenio, G.F., Moretti, A., Sgrò, M., Brogi, G., Salvetti, A.: Frequency of Pheochromocytoma in Adrenal Incidentalomas and Utility of Glucagon Test for the Diagnosis, 89A

Bernini, G.P., see Paci, A. Bertolini, A., see Grandi, A.M., Guasti, L. Berton, G., see Palatini, P. Bertram, D., see Florin, M. Beschi, M., see Castellano, M. Bettoni, G., see Castellano, M., Muiesan, M.L., Rizzoni, D.

Beuck, M., see Knorr, A. Beuve, A.V., Friesen, J., Garbers, D.L.: Disruption of the Gene for a Subunit of a Nitric Oxide-Sensitive Form of Soluble Guanylyl Cyclase,

Bezante, G.P., see Pontremoli, R. Bhaktaram, V., see Venkatappa, S. Bhalla, Ramesh C., Toth, Karen F., Tan, EnQing, Bhatty, Robert A., Mathias, Eric, Sharma, Ram V.: Vascular Effects of Metformin: Possible Mechanisms for Its Antihypertensive Action in the Spontaneously Hypertensive Rat,

Bhanot, Sanjay, see Verma, Subodh Bhatty, Robert A., see Bhalla, Ramesh C. Bhuiyan, Abdul Bayes, see Halim, Abdul Biagini, M., Busi, G., Roscio, G.,

Pasquazzi, F.: Blood Pressure Monitoring in Essential Hypertensives Treated With Quinapril and Hydrochlorothyazide, 115A

Bianchi, A., see Cicconetti, P. Bianchi, G., see Manunta, P. Bianchi, Lorenzo, see Grandi, Anna M.

Bianchi, S., Bigazzi, R., Baldari, D., Campese, V.M.: Hypertensive Patients With Reduced Nocturnal Dipping of Blood Pressure Manifest Increased Carotid Artery Thickness and Hyperinsulinemia, 131A

Bianchi, S., Tawadrous, M., Campese, V.M.: Renal Hemodynamics in Diabetics With Hypertension: Effects of High Salt Diet and Nifedipine, 128A

Bianchi, Stefano, see Bigazzi, Roberto, Muscelli, Elza

Bian, K., see Bukoski, R.D. Biasion, T., see Palatini, P. Bidani, A.K., see Griffin, K.A Bieglmayer, C., see Hirschl, M.M. Bienemy, C.T.: Self Care Practices of Hypertensive African American Women Before and After an Educational Program, 178A

Bigazzi, R., Bianchi, S., Campese, V.M.: Increased Urine Albumin Excretion (UAE) in Salt Sensitive (SS) Patients With Hypertension (EH), 13A

Bigazzi, Roberto, Bianchi, Stefano, Baldari, Giorgia, Campese, Vito M.: Clustering of Cardiovascular Risk Factors in Salt-Sensitive Patients with Essential Hypertension: Role of Insulin, 24

Bigazzi, Roberto, see Bianchi, S., Muscelli, Elza

Bigda, J., Narkiewicz, K., Chrostowska, M., Winnicki, M., Szczech, R., Pawłowski, R., Krupa-Wojciechowska, B.: Ambulatory Blood Pressure is not Related to Genetic Variation at the Angiotensinogen Locus in Normotensives, 31A

Bikicki, M., see Benc, D. Billewicz, O., see Narkiewicz, K. Binder, M., see Hirschl, M.M.

Biondi, P., see Scorzoni, D. Biro, Frank M., Daniels, Stephen R., Similo, Shari L., Barton, Bruce A., Payne, Gerald H., Morrison, John A.: Differential Classification of Blood Pressure by Fourth and Fifth Korotkoff Phases in School-Aged Girls: The National Heart, Lung, and Blood Institute Growth and Health Study, 242

Bischoff, E., see Knorr, A. Biston, P., Degaute, J.P., Polonsky, K.S., Leproult, R., Linkowski, P., Van

Cauter, E.: Diurnal Variations of Blood Pressure, Heart Rate and Glucose Regulation in Man: The Effect of Aging, 130A

Biston, P., Mélot, C., Degaute, J.P., Clement, D., Quoidbach, A.: Persistent Antihypertensive Effect of Amlodipine 3 Days After Discontinuation of Therapy: A Prospective Double Blind Randomised Study, 155A

Bjerregaard, Peter, see Tracy, Richard E. Black, H.R.: Individualized Selection of Antihypertensive Drug Therapy for Older Patients, 197A

Black, H.R., Sollins, J.S., Garafalo, J.L.: The Effect of Adding Doxazosin to Current Therapy in Refractory Hypertensives, 150A

Black, Henry R.: Introduction, 1S Black, Henry R.: The Coronary Artery Disease Paradox, 2S Black, Henry R., Smolensky, Michael H.,

William B.: The Emerging Role of Chronotherapeutics in Managing Hypertension: Panel Discussion, 34S Black, Henry R., see Davis, Barry R., Dey,

Johnstone, Michael T., White,

Holley M., Saseen, J.J. Blanc-Brunat, Nelly, see Bataillard, Alain

Blanchouin-Emeric, N., see Chamontin, B. Blanco, F., del Arco, C., Suárez, C., Sáez, T., García-Polo, I., Gabriel, R., EPICARDIAN Study Group: Reference Values for Ambulatory Blood Pressure Monitoring in an Elderly Spanish Population, 114A

Blanco, F., see Suarez, C.

Blanco, M., Vasquez, M., Vargas, R., Trias, Y., Palomo, D., Rodriguez, M., Velasco, M.: Hypotensive Effect and Cardiac Workload Changes Induced by Metoclopramide in Hypertensive Patients, 140A

Blanco, M., see Velasco, M. Blankesteijn, W. Matthijs, Graafsma, Sietze J., Thien, Theo: Comments on the Study by Bono et al (Letter), 708

Blazer, Dan G., see Svetkey, Laura P. Boardman, P., see Caro, J.J.

Bobrie, G., see Dutrey-Dupagne, C. Bocin, E., Cosenzi, A., Sacerdote, A., Molino, R., Solimano, N., Zecchin, M., Bellini, G.: Oscillatory Index of Electroretinogram (OI) Is Correlated With Left Ventricular Thickness in Young Untreated Hypertensive Patients, 123A

Bocin, Elena, see Cosenzi, Alessandro Boddi, Maria, Sacchi, Simona, Lammel, Regina Maria, Mohseni, Razieh, Serneri, Gian Gastone Neri: Age-Related and Vasomotor Stimuli-Induced Changes in Renal Vascular Resistance Detected by Doppler Ultrasound, 461

Boden, William E., see Gibson, Robert S. Boggaram, Bhagya, see Peuler, Jacob D. Böhm, Michael, see Langheinrich, Matthias Bohnemeier, H., see Horkay, F. Bohr, David F., see Cabrera, Camilo L. Boileau, G., see Lacourcière, Y., Leenen,

F.H.H. Boissel, J.-P., see Fillastre, J.-P. Bojikian-Matsubara, B., see Martin, L.C. Bolli, P., see Leenen, F.H.H. Bombelli, M., see Sega, R. Bone, L.R., see Hill, M.N.

Boni, E., see Crippa, M., Damiani, G. Bono, Mariona, Cases, Aleix, Calls, Jordi: Reply to Blankesteijn et al (Letter), 709

Boomsma, F., see Carvalho, M.J. Borella, P., see Palatini, P. Borello, V., see Vado, A.

Borghetti, Alberico, see Cabassi, Aderville Borghi, C., see Bacchelli, S., Degli Esposti, D. Borgioni, C., see Schillaci, G., Verdecchia, P. Borhani, Nemat O.: Questions Regarding

Kostis' Article on SOLVD (Letter), 615

Bortolazzi, Alessandra, see Palatini, Paolo Boscaro, Marco, see Fallo, Francesco Boschi, S., see Bacchelli, S., Degli Esposti, D. Bottino, S., see Sega, R. Boutelan, S., see Asmar, R. Boutelant, S., see Denolle, T., Vaïsse, B.

Bovet, P., see Wilson, T.W. Bowdish, D.M., see Low, A.M. Braatvedt, G., see Grey, A.
Bracht, C., Locher, R., Suter, P., Vetter, W.:
Family History of Hypertension-

Altered Susceptibility of LDL to In Vitro Oxidation, 16A

Braden, D.S., see Mizelle, H.L. Braga, F., see Chaves, H.C., Jr. Braga, V.L.N., see Monego, E.T.

Branche, G., see Francis, C.K. Brandenburg, Nancy A., Backstrom, J.T., Hinkle, R.L.: Calcium Channel Blockers and Cancer: The Evidence Against an Association (Letter),

Brands, Michael W., see Keen, Henry L., Zappe, D.H.

Brasiel, J., see Pofahl, F.H.B. Brault, Y., see Curry, C.L. Bravo-Faria, D., see Martins, L.

Bravo, S., see Codispoti, P., Damiani, S. Breen, Laura, see Arauz-Pacheco, Carlos Breisblatt, W.M., see Houghton, J.L.

Brenner, B.M., see Mackenzie, H.S. Brguljan, J., see Salobir, B. Brillet, G., see Ben Hmida, M.

Brinton, T.J., Neutel, J.M., Chio, S.-S., Walls, E.D., Tai, L.-C., Franklin, S.S., Smith, D.H.G., Weber, M.A.: The Compliance Versus Pulse Pressure Relation: A Potential Indicator of Decreased Load Adaption in Hypertension, 56A

Brinton, T.J., Neutel, J.M., Walls, E.D., Chio, S.-S., Tai, L.-C., Franklin, S.S., Smith, D.H.G., Weber, M.A.: Corresponding Arterial Compliance and Pulse Pressure Measurements During 24-Hour Ambulatory

Monitoring, 56A Brinton, T.J., Walls, E.D., Chio, S.-S.: Age Based Differences Between Oscillometric and Auscultatory Measurement Techniques, 105A

Brisac, A.M., see Maldonado, J. Brocchi, S., see Castellani, S. Brodin, U., see Östergren, J.B. Brodsky, Nancy, see Hulman, Sonia Broege, P.A., see James, G.D. Brogi, G., see Bernini, G.P.

Brown, J., Chen, Q., Hong, G.: Neointimal Synthesis of C-Type Natriuretic Peptide (CNP) in Rats, 87A

Brown, Mark A., see Williamson, Paula M. Brown, M.J., see de Leeuw, P.W.

Brown, N.J., Ray, W.A., Griffin, M.R.: Increased Incidence of Angioedema in Blacks Treated With ACE Inhibitors, 193A

Brown, N.J., see Gandhi, S.K. Brown, R., see Curry, C.L. Brown, T.E., see Saseen, J.J.

Brownley, K., see Hinderliter, A.L.

Brownley, Kimberly A., West, Sheila G., Hinderliter, Alan L., Light, Kathleen C.: Acute Aerobic Exercise Reduces Ambulatory Blood Pressure in Borderline Hypertensive Men and Women, 200

Bruce, R.J., see Carr, A.A. Brunazzi, M.C., see Scorzoni, D. Bruneau, B.G., see Ogawa, T. Brunner, H.R., see Nussberger, J. Buddle, Megan L., see Williamson, Paula M.

Büki, B., see Barna, I.

Bukoski, R.D., Nemeth, E.F., Rogers, K.V., Bian, K.: Modulation of Resistance Artery Force Generation by Activation of an Extracellular Ca²⁺ Receptor in the Perivascular Nerve Network, 125A

Network, 125A Bund, S.J., see Izzard, A.S. Bur, A., see Hirschl, M.M. Burchett, Bruce M., see Svetkey, Laura P. Burgos, M., see Galarza, C.R. Burris, J.F., see Mroczek, W.J. Burtscher, I., Enstrom, I.E., Eskilsson, J.A.I., Holm, E.K., Holtas, S.L., Thulin, T., Pennert, K.M.: Organ Damage in Treated Hypertensives

Compared to Normotensives, 145A Burt, V.L., see He, J. Bury, J., see Kawecka-Jaszcz, K. Busi, G., see Biagini, M. Businaro, Roberto, see Palatini, Paolo Buttrick, P.M., see Geenen, D.L.

C

Cabassi, Aderville, Bergamaschi, Enrico, Mutti, Antonio, Franchini, Innocente, Borghetti, Alberico: Age-Related Changes in Interstitial Norepinephrine: A Microdialysis Study in Spontaneously Hypertensive Rats, 878

Cabral, A., see Chaves, H.C., Jr. Cabrera, Camilo L., Bealer, Steven L., Bohr, David F.: Central Depressor Action of Nitric Oxide Is Deficient in Genetic Hypertension, 237

Cacciafesta, M., Scuteri, A., Pennacchia, M., Ferri, C., DeSiati, L., Marigliano, V.: Red Blood Cells Ion Transport Systems in "Old Old" Subjects, 135A

Cacciafesta, M., see Scuteri, A. Cachofeiro, Victoria, see Navarro-Cid, Josefa

Cady, C.E., Pirrallo, R.G., Grim, C.E.: Ambulance Sphygmomanometers Are Frequently Inaccurate, 107A Cagnoni, S., see Livi, R.

Cagnoni, Stefano, see Livi, Riccardo Cai, Jianwen, see Liao, Duanping Calaça, J., see Polónia, J. Caldwell, R.W., see Abou-Mohamed, G. Calebich, S., see Muiesan, M.L.

Calhoun, D.A.: Muscle Sympathetic Nerve Activity Response to Chronic

Felodipine Therapy, 149A Calhoun, D.A.: Progesterone Does Not Prevent Ovariectomy Induced NaCl-Sensitivity in Female Spontaneously Hypertensive Rats, 21A

Calls, Jordi, see Bono, Mariona Calvez, C., see Denolle, T.

Calvo, C., Gude, F., López, E., Vega, A., Jimenéz, A., Fernández, M.I., Espejo, J.: Antihypertensive Efficacy of Amlodipine versus Quinapril in Patients with Mild to Moderate Essential Hypertension and Different Levels of Salt Intake, 121A Calvo, C., Gude, F., Vega, M., Luque, M., Pardel, H., Hernández, G., Sol, J.M., Spanish Multicenter Group: Effects of Quinapril versus Bisoprolol on Plasma Lipids and on Left Ventricular in Hypertensive Patients. A Multicenter Study, 121A

Calvo, C.C., see Parra-Carrillo, J.Z.
Calvo, C.G., Herrera, C.R., Parra, J.Z.,
Arellano, A., Herrera, L.:
Reproducibility of "Non-Dipper"
Status of Ambulatory Blood
Pressure When "On Call", 104A
Camargo, Maria J.F., see de Simone,

Giovanni Camarotto, Andrea, see Palatini, Paolo Cambien, F., see Benetos, A., Tarnow, L. Cámera, L., see Galarza, C.R.

Cámera, M.I., see Galarza, C.R., Waisman, G.D. Cameron, M.E., see Miller, M.E.

Campa, P.P., see Pannarale, G. Campbell, D.J.: Role of Renin Uptake in Vascular Function, 190A

Campbell, W.G., Jr., Catanzaro, D.F.,
Pitarresi, T., Robinson, C.D., Sealey,
J.E.: Anti-Renin Antisera Detect
Prorenin Better Than Renin on SDSPAGE Gels. Implications for
Immunohistochemistry, 40A

Campello, B., see Chaves, H.C., Jr. Campello, F., see Chaves, H.C., Jr. Campese, Vito M., see Bianchi, S., Bigazzi, Roberto

Campia, Umberto, see Cardillo, Carmine Campo, C., García-Vallejo, O., Lázaro, I., Rodicio, J.L., Ruilope, L.M.: Strict Blood Pressure Control Does Not Improve the Antiproteinuric Capacity of Converting Enzyme

Inhibition, 128A Campo, C., see Ruilope, L.M. Canali, C., see Palatini, P. Candura, U., see Siani, A.

Cangelosi, M.M., Baccifava, G., Porto, M.P., Saponaro, A., Leggio, F.: Functional Changes of Forearm Resistance Vessels in Essential Hypertension, 100A

Cangelosi, M.M., Porto, M.P., Baccifava, G., Saponaro, A., Leggio, F.: Effects of Once-Daily Felodipine in Hypertensive Subjects Evaluated by Ambulatory Blood Pressure Monitoring, 166A

Cannon, C.F., see Houghton, J.L. Cannon, Richard O., III: The Heart in Hypertension: Thinking Small (Editorial), 406

Cantini, C., see Castellani, S.
Cantwell-Gab, K., see Zierlert, R. Eugene
Canzanello, V.J., see Taler, S.J., Textor, S.C.
Cao, Piergiorgio, see Losito, Attilio
Cao, X., Jian, M., Wang, J., Liu, G., Bai, D.,

O, X., Jian, M., Wang, J., Ett, G., Bai, D., Qi, J., Qiao, D., Liu, L.: Polymorphism of Angiotensin I Converting Enzyme Gene Linked to 24-Hour Blood Pressure Levels and Circadian Blood Pressure Rhythm in the People (Han) of North China,

Cao, Zemin, see Hulthén, U. Lennart Capel, W.T., see Zappe, D.H. Cappelletti, C., see Fortini, A. Capponi, L., see Rizzo, V.
Cappuccio, F.P., see Barba, G., Trevisan, M.
Capriani, Alessandra, see Pauletto, Paolo
Carbonin, Pierugo, see Pahor, Marco
Cardillo, Carmine, De Felice, Francesco,
Campia. Umberto, Musumeci.

Campia, Umberto, Musumeci, Vincenzo, Folli, Giuseppe: Relation of Stress Testing and Ambulatory Blood Pressure to Hypertensive Cardiac Damage, 162

Carey, Kathleen, see Friedman, Robert H. Carey, Robert M., see Jose, Pedro A. Carlomagno, A., see Desideri, G., Ferri, L. Carmines, P.K., see Ikenaga, H.

Carmona, J., Amado, P., Vasconcelos, N., Santos, I., Nazaré, J., Araújo, V.: Can Nighttime Hypertension Be Predicted by Left Ventricular Geometry, 101A

Caro, J.J., Raggio, G., Boardman, P., O'Brien, J., Salas, M.: Can We Define Quality of Care for Antihypertensive Treatment? A Literature Analysis, 169A

Carr, A.A., Jones, D.H., Forsyth, G.P., Bruce, R.J.: Magnetic Resonance Imaging Arteriography (MRI-A) of Conduit Arteries, 64A

Carr, A.A., see Houghton, J.L. Carrara, G.C., see Crippa, G. Carraway, J., see Holycross, B.J. Carroll, J.F., see Mizelle, H.L.

Carroll, J.F., see Mizelle, H.L.
Carroll, J.S., Seely, E.W., Graves, S.W.:
Digitalis-Like Factor (DLF)
Response to a Euglycemic
Hyperinsulinemic Clamp: A Link
Between Hypertension and Insulin,
50A

Carruthers, S. George, see Myers, Martin G. Carter, B.L., see Saseen, J.J. Carter, V., see Heur, M. Carvajal, Atiff Rafael, see Hernández-Hernández, Rafael

Carvalho, A.N., see Pofahl, F.H.B.
Carvalho, M.J., Lima, M., Meiracker, A.,
Man in't Veld, A., Boomsma, F.,
Freitas, J., Oliveira, A., Costa, O.,
Falcao de Freitas, A.:
Parasympathetic and Sympathetic
Influence on Diurnal Blood Pressure
Rhythm, 49A

Carvalho, M.J., Lima, M., Mieracker, A., Boomsma, F., Man in't Veld, A., Freitas, J., Costa, O., Maia, C., Gomes, A., Teixeira, A., Freitas, F.: Role of Autonomic Nervous System in Cyclosporine Induced Hypertension After Liver Transplantation, 92A

Casal, M.C., see Navarro-Cid, J.
Casanave, G., see Diego-Espinosa, J.
Casar, S., see Wilson, T.W.
Caserta, F., see Verza, M.
Cases, Aleix, see Bono, Mariona
Cases, Aleix, see Bono, Mariona
Cases, B., see Coca, A.
Casey, B., see Sander, K.F.
Casley, D., see Zhuo, J.L.
Casoli, M.C., see Rossi, E.
Cassani, A., see Degli Esposti, D.
Cassani, Mario, see Alli, Claudio
Cassis, L., see Cross, A.M., Jr.

Cassis, L., see Cross, A.M., Jr. Cassone Faldetta, M.R., see Bellini, C. Castaigne, A., see de Leeuw, P.W. Castellani, S., La Cava, G., Ungar, A., Cantini, C., Di Serio, C., Valloti, B., Brocchi, S., Altobelli, A., Coppo, M., Masotti, G.: Impaired Adaptation of Renal Hemodynamics to Adrenergic Stimulation in Isolated Systolic Hypertension, 52A

Castellano, M., Muiesan, M.L., Beschi, M., Rizzoni, D., Pasini, G., Salvetti, M., Cinelli, A., Porteri, E., Bettoni, G., Kreutz, R., Lindpaintner, K., Agabiti-Rosei, E.: ACE Insertion/Deletion Polymorphism and Cardiovascular Structural Phenotypes in a General Population, 12A

Castellano, M., see Muiesan, M.L., Rizzoni, D. Catanzaro, Daniel F., see Campbell, W.G., Jr., Sealey, Jean E.

Catapano, G., see Iabichella, M.L., Pedrinelli, R.

Catena, C., see Sechi, L.A.
Cat Genova, L., see Melchio, R.
Catravas, J.D., see Abou-Mohamed, G.
Catraneo, R., see Guasti, L.
Cauterucci, S., see Feldstein, C.A.
Cavalcanti, J., see Chaves, H.C., Jr.
Cavallini, A.R., see Fabbian, F.
Cavallone, S., see Schena, M.
Cavanillas, R., see Ruilope, L.M.
Cecala, Mariagrazia, see Di Silvestre, G.,

Parrinello, Gaspare
Cecchetti, E., see Fabbian, F.
Cechetto, D.F., Kline, R.L.: Effect of
Rilmendine on Arterial Pressure
and Urinary Output in the
Spontaneously Hypertensive Rat,

138A Celli, V., see Scuteri, A.

Ceolotto, G., see Semplicini, A.

Cerasola, G., Cottone, S., Mulé, G., Nardi, E., Mangano, T., Andronico, G., Contorno, A., Piazza, G., Volpe, V., Lisi, A., Galione, P., Renda, F., La Milia, D., Ferrara, L., Panepinto, N.: Microalbuminuria An Early Marker for Renal Dysfunction and Cardiovascular Damage in Essential Hypertension, 118A

Cerasola, Giovanni, see Andronico, Giuseppe, Cottone, S., Mulé, G. Ceravolo, R., see Perticone, F.

Ceravolo, R., see Perticone, F. Ceriani, Luca, see Grandi, Anna M., Guasti, L.

Cervenka, V., see Sramek, B.B. Chaignon, M., see Asmar, R. Chair A. Ovidized Low Densi

Chait, A.: Oxidized Low Density Lipoprotein and Cardiovascular Risk, 202A

Chait, A., Malinow, R., Resnick, L., Oparil, S., Nevin, D., McCarron, D.A., Vanguard Study Group: A Randomized Control Trial of the Effects of a Comprehensive Risk Reduction Nutrition Program on Plasma Homocysteine Levels in Hypertensives with Associated Cardiovascular Risk Factors, 16A

Chamie, R., see Gharavi, A.G.
Chamontin, B., Blanchouin-Emeric, N.,
Amar, J., Aupetit-Faisant, B.,
Salvador, M.: Aldosterone
Precursors and Arterial
Hypertension With Adrenal
Nodules Non Due to
Aldosteronism, 89A

Chamontin, B., see Amar, J.

Chang, Chih-Jen, see Wu, Jin-Shang Chang, Nen-Chung, Lai, Zhi-Yang, Wang, Tze-Che: Enalapril Does Not Improve Left Ventricular Diastolic Dysfunction in Young and Mild Hypertensives Without Concomitant Hypertrophy, 909

Chan, J.R., see Tsao, P.S. Chapichadze, Z.V., see Kobulia, B.G., Simonia, G.V.

Chapman, J., see Roullet, J.-B. Charansonney, O., see Fillastre, J.-P. Charfeddine, K., see Ben Hmida, M.

Chatellier, Gilles, Dutrey-Dupagne, Claire, Vaur, Laurent, Zannad, Faiez, Genès, Nathalie, Elkik, François, Ménard, Joèl: Home Self Blood Pressure Measurement in General Practice: The SMART Study, 644

Chaves, H.C., Jr., Braga, F., Covelo, C.,
Vasconcelos, A., Mattos, D., Batista,
J., Campello, F., Teixeira, C.,
Amaral, G., Cavalcanti, J., Hazineh,
M., Lessa, P., Cabral, A., Stamford,
A., Campello, B.: The Efficacy of the
Management of Arterial Blood
Pressure in the Hypertension Clinic
of the University Hospital of the
Federal University of Pernambuco
and Its Determinants, 170A

Chaves, H.C., Jr., Braga, F., Covelo, C., Mattos, D., Vasconcelos, A., Campello, F., Campello, B.: Exploring the Determinants of Arterial Blood Pressure in the Employees of Press and TV

Companies, 100A
Chavin, H., see Feldstein, C.A.
Chawla, M., see Sung, B.H.
Chen, G.H., see Zhu, S.J.
Chen, Ida, see Yip, Jeannie W.
Chen, J.H., see Ogawa, T.
Chen, Q., see Brown, J.
Chen, Y.T., see Pogue, V.A.
Cheng, J.T., see Wang, X.Y.
Chesney, C., see Drieghe, B.

Chesney, C., see Drieghe, B.
Chesney, Margaret, see Markovitz, Jerome H.
Chettur, Vinod, see Markovitz, Jerome H.
Chiandussi, L., see Melchio, R., Rabbia, F.,
Schena, M.

Chiavegato, Angela, see Pauletto, Paolo Chien, S.: Effects of Mechanical Forces on Gene Expression and Signal Transduction in Vascular Endothelial Cells, 186A

Chierici, F., see Portaluppi, F.
Ching, M.I., Sung, B.H., Wilson, M.F.,
Gudapati, S., Siddiqui, M.S.,
Dandona, P., Izzo, J.L., Jr.:
Comparison of Techniques for
Assessment of Venous Diameter In
Vivo, 58A
Ching, M.I., see Sung, B.H.

Chio, S.-S., see Brinton, T.J.
Chittivelu, B., see Babaev, A.
Chornohus, L.S., Svishchenko, E.P.,
Kupchinskaya, E.G.: Hemodynamic
Provision of Physical Exercise
Juvenile Arterial Hypertension
Patients, 139A

Choy, W., see Baer, L. Christensen, N.J., see Bang, L.E. Christman, S.K., see Fish, A.
Chrostowska, M., see Bigda, J., Narkiewicz, K.
Chrysant, S.G., Holtzman, J., Lewin, A.,
Neutel, J., Zuschke, C.,
Fitzsimmons, S., Gatlin, M., James,
D.: Results of a Pilot Dose Ranging
Trial of Valsartan in Patients With
Essential Hypertension, 121A

Chtara, M., see Ben Hmida, M.
Ciavarella, A., see Strocchi, E.
Cicconetti, P., Rizzo, V., Morelli, S.,
Villatico Campbell, S., Lorido, A.,
Bianchi, A., Marigliano, V.: Blood
Pressure Variability and Cardiac
Involvement in Elderly Subjects,

Cicconetti, P., see Rizzo, V., Vetta, F. Ciećwierz, D., see Sobiczewski, W. Cignacco, Gian B., see Palatini, Paolo Cinelli, A., see Castellano, M., Muiesan, M.L.

Ciociaro, Demetrio, see Muscelli, Elza Cipkala, Douglas A., Livingston, William H., Cody, Robert J.: Influence of Pressure Overload and ACE Inhibitor Therapy on Constitutive Protein mRNA Expression in the Spontaneously Hypertensive Rat (Brief Communication), 393

Cipris, S., see Low, A.M. Cirillo, M., Laurenzi, M., Panarelli, W., Stamler, R., Stamler, J.: Hematocrit and Hypertension Incidence: The Gubbio Study, 16A

Cirillo, M., Laurenzi, M., Trevisan, M., Stamler, R., Stamler, J.: Change Over Time in Red Blood Cell Sodium-Lithium Countertransport: The Gubbio Study, 22A

Ciucci, A., see Schillaci, G., Verdecchia, P. Clarke, Gregory B., see Sapin, Peter M. Clement, D., see Biston, P.

Clement, D., see Biston, P.
Clement, D.L., see De Buyzere, M.,
Drieghe, B., Duprez, D., Missault,
L., Verloove, H.

Clement, F., see Duprez, D. Clementy, Jacques, see Gosse, Philippe Cléroux, J., see Lacourcière, Y. Clifton, G.D., see Cross, A.M., Jr.

Cloarec, L., see Asmar, R. Clorius, John H., Mandelbaum, Alexander, Hupp, Thomas, Reinbold, Fritz, Zuna, Ivan, Denk, Stefan, Fellhauer,

Zuna, Ivan, Denk, Stefan, Fellhauer, Constanze, van Kaick, Gerhard: Exercise Activates Renal Dysfunction in Hypertension, 653 Cloro, C., see Perticone, F.

Closas, J., see Coca, A. Clozel, Jean-Paul, see Karam, Habib, Mulder, P.

Clozel, Martine, see Karam, Habib
Coca, A., Gabriel, R., De la Figuera, M.,
López-Sendón, J.L., Sagastagoitia,
J.D., Barajas, R., Garcia, J.J.,
Fernandez, R., VITAE Investigators:
Prevalence of Left Ventricular
Hypertrophy by Echocardiography
in a Representative Sample of the
Spanish Essential Hypertensive
Patients Visited at Primary Care:
The Vitae Project, 70A

Coca, A., Sobrino, J., Soler, J., Módol, J., Palos, M.A., Mínguez, A., Esqué, J., Plana, J., Cases, M., Closas, J., Vergés, J., De la Sierra, A.: Trough/ Peak Ratio and Blood Pressure Variability After Treatment With Diltiazem Extended-Release 240 mg Given Once-Daily in Essential Hypertension, 142A

Coca, A., see De la Sierra, A., Sánchez, M. Cockcroft, J., Gardner-Medwin, J., Bennett, T.: Adrenomedullin Produces Vasodilatation in the Human Forearm Vascular Bed, 85A

Cockrell, K., see Mizelle, H.L Codispoti, P., Muscolo, M., Bravo, S., Angotti, S., Federico, L., Pecchioli, V., Damiani, S., Germanò, G.: Blood Pressure (BP) Early Morning Rise and Left Ventricular Mass and Dimensions, 108A Codispoti, P., see Damiani, S.

Cody, R.J.: Mechanisms of Progression to Ventricular Hypertrophy and Failure in Hypertension, 207A Cody, Robert J., see Cipkala, Douglas A. Coffee, K.L., see Guerra, J., Hayakawa, H. Cogliati, P., see Fabbian, F.

Cohen, David J., see Ooi, Boon S. Cohen, Hillel W., see Alderman, Michael H., Fang, J. Cohen, J.D., see Cushman, W.C.

Cohn, J., see Drieghe, B.

Cohn, J.N., McVeigh, G., Finkelstein, S., Morgan, D.: Samll Artery Stiffness, Endothelial Dysfunction and Vascular Disease, 203A

Cohn, J.N., see Mock, J.E., Morgan, D.J.

Colaço, I., see Polónia, J. Colivicchi, F., Racani, C., Guerrera, C., Melina, D.: Long-Term Cardiac Modifications in Ex-Athletes With a Positive Family History of Essential Hypertension, 116A

Colivicchi, F., see Melina, G.

Colivicci, F., see Melina, G. Columbo, F., Perilli, E., Orlandi, M.L., Merati, M.G., Libretti, A.: Different Haemodynamic Patterns in White Coat Hypertension, 111A

Contaldo, F., see de Simone, G. Conte, E., see Vado, A.

Conterno, A., see Melchio, R., Rabbia, F., Cerasola, G.

Contursi, V., see Maiorano, G. Cooke, J.P., see Tsao, P.S Cook, M.E., see Thakur, V.D.

Cooper, Mark E., see Hulthén, U. Lennart Cooper, R.S.: Hypertension in African

Americans, 188A Cooper, Richard S., see Lurbe, Empar Coppo, M., see Castellani, S. Corda, L., see Crippa, M., Damiani, G. Cordova, M., see Vio, C.P.

Corradi, L., Fogari, R., Zoppi, A., Lusardi, P., Preti, P., Lazzari, P., Pesce, R.M.: Long Term Effects of Ramipril and Nitrendipine on Albuminuria in Diabetic Hypertensive Patients With Impaired Renal Function, 151A

Corradi, L., Lusardi, P., Pasotti, C., Zoppi, A., Preti, P., Lazzari, P., Fogari, R. Effects of Amlodipine vs. Fosinopril on Microalbuminuria in Elderly Hypertensive Patients With Type II Diabetes, 152A

Corradi, L., see Fogari, R., Lusardi, P.

Corrao, S., Arnone, S., Paterna, S., Amato, V., Licata, A., Amico, G., Scaglione, R., Licata, G.: Different Cardiovascular Patterns Determined by the Interaction Between Central Type Obesity and Arterial Hypertension: An Echocardiographic Study, 58A

Corrao, Salvatore, see D'Aubert, M.D., Di Chiara, T., Parrinello, Gaspare Corti, Maria-Chiara, see Havlik, Richard J.,

Pahor, Marco Cosco, C., see Perticone, F. Cosentino, G., see Feraco, E. Cosentino, M., see Guasti, L. Cosenzi, A., see Bocin, E.

Cosenzi, Alessandro, Sacerdote, Ariela, Bocin, Elena, Molino, Rossella, Plazzotta, Nadia, Seculin, Paolo, Bellini, Giuseppe: Neither Physical Exercise Nor α_1 - and β -Adrenergic Blockade Affect Plasma Endothelin Concentrations (Brief

Communication), 819 Costa, E.L., see Pofahl, F.H.B.

Costa, F.V., see Bacchelli, S. Costa, L.S., Tress, J.C., Drumond Neto, C., Moll Filho, J.: Ambulatory Blood Pressure Monitoring in the Elderly, 111A

Costantini, F., see Pierdomenico, S.D. Costa, O., see Carvalho, M.J.

Costa, R., see Perticone, F. Cottone, S., Vaccaro, F., Panepinto, N., Mangano, M.T., Vadalà, A., Mulé, G., Vella, M.C., Cerasola, G.: Hormonal Pattern in Hypertensives With and Without Renal Insufficiency, 36A

Cottone, S., Vadalà, A., Panepinto, N., Vaccaro, F., Mulé, G., Picone, F.P., Vella, M.C., Cerasola, G.: Endothelin-1 and Arterial Hypertension. An Evaluation in Chronic Renal Failure, in Hemodialyzed and in Essential Hypertensive Patients, 85A

Cottone, S., see Cerasola, G., Mulé, G. Covelo, C., see Chaves, H.C., Jr. Cox, Robert H.: Comparison of K Channel Properties in Freshly Isolated Myocytes From Thoracic Aorta of WKY and SHR, 884

Cozzuti, E., see Palatini, P. Cremades, B., see Lurbe, E. Crescenzi, A., see Vetta, F.

Crippa, G., Nuñez-Ruiz, M., Sverzellati, E., Giorgi Pierfranceschi, M., Carrara, G.C.: Dietary Sodium Curtailment Reduces Indapamide Kaliuretic Effect and Improves Blood Pressure Control, 145A

Crippa, M., Boni, E., Damiani, G., Alicandri, C., Corda, L., Zaninelli, A., Notaristefano, I., Fariello, R.: Clinic and Ambulatory BPs Show Different Patterns and Relationships in Males and Females, 103A

Crippa, M., Damiani, G., Notaristefano, I., Corda, L., Alicandri, C., Zaninelli, A., Boni, E., Fariello, R.: Ventricular Arrhythmias in Mild Hypertensive Patients: Changes Induced by Ca++ Entry Blockade and ACE Inhibition, 171A

Crippa, M., Damiani, G., Notaristefano, I., Mangoni, P., Corda, L., Alicandri, C., Zaninelli, A., Boni, E., Fariello, R.: Differences Between Males and Females in Systolic BP Monitoring in Uncomplicated Hypertensives Both Under and Over 45 Years of Age, 70A

Crippa, M., see Damiani, G. Crippa, S., see Degli Esposti, D. Croft, Paula, see Hardman, Timothy C. Cross, A.M., Jr., Clifton, G.D., Cassis, L., Dowell, R.T.: Progression and Regression of Ventricular Hypertrophy Induced by Left Ventricular Pressure Overload, 8A

Crow, R., Liebson, P.R., Grandits, G., Hannan, P., Dianzumba, S., Prineas, R.J., Grimm, R.H., Jr.: Relationship Between Electrocardiography and Echocardiography for Left Ventricular Mass Change in Mild Systemic Hypertension (TOMHS),

Crozatier, B., see Garay, R.P. Cruickshank, J.K.: African Caribbean and IndoAsian Migration and Cardiovascular Disease in Britain, 185A

Cserep, Gabor, Abraham, Gyorgy, Tolins, Jonathan P., Simon, Geza: Different Vascular Responses to Subpressor Angiotensin II Administration in the Mesenteric and Renal Circulation of Rats, 385

Cuccurullo, F., see Pierdomenico, S.D. Cunha, C.L.P., see Lima, E., Jr. Cunningham, G., see Sander, K.F.

Cunnings, A., see Militianu, D.
Curhan, G.C., Willett, W.C., Rimm, E.B.,
Stampfer, M.J.: Birth Weight and Adult Hypertension and Diabetes Mellitus in U. S. Men, 11A

Curhan, G.C., see Madore, F. Curry, C.L., Robinson, H., Brown, R., Olivan, J., Sami, M., Honos, G., Ruddy, T.D., Balazovjech, I., Touzek, F., Galinier, F., Mariani, M., de Cordoüe, A., Barrandon, S., Brault, Y., Guez, D.: Regression of Left Ventricular Hypertrophy in Patients With Essential Hypertension: Results of 6 Month Treatment With Indapamide (Brief Communication), 828

Cushman, W.C.: Nurse Management of Hypertension in VA Clinics, 193A

Cushman, W.C., Cohen, J.D., Jones, R.P., Marbury, T.C., Rhoades, R.B., Smith, L.K.: Double-Blind Comparison of Enalapril (E), Diltiazem ER (D) and Their Combination (E/D) in Stage 1-3 Essential Hypertension, 141A

Cushman, William C., see Davis, Barry R. Cusi, D., see Manunta, P.

Cutler, Jeffrey A., see Davis, Barry R. Czarnecka, D., Kawecka-Jaszcz, K., Malczewska-Malec, M., Dembińska-Kieć, A.: Blood Pressure Profile and Variablity in Hypertensives Treated with L-Arginine Infusion, 53A

Cziky, B., Simon, G.: Effect of Neonatal Sympathectomy on the Slow

Pressor Action of Angiotensin II, 82A

Г

Dachman, William D., see Vajo, Zoltan
Dahl, Ketil, see Soma, Johannes
Dahlöf, B., Devereux, R., de Faire, U.,
Fyhrquist, F., Hedner, T., Ibsen, H.,
Julius, S., Kjeldsen, S., Kristianson,
K., Lederballe-Pederson, O.,
Lindholm, L., Nieminen, M.,
Omvik, P., Oparil, S., Wedel, H.,
The LIFE Study Group: Losartan
Intervention for Endpoint
Reduction in Hypertension (The
LIFE Study), 26A

Dahlöf, Carl, see Agewall, Stefan Dal Follo, Marta, see Palatini, Paolo Daling, Janet R.: Calcium Channel Blockers and Cancer: Is An Association Biologically Plausible? (Editorial), 713

Dalle Ave, S., see Lacourcière, Y. Daly, L., see Graham, I.

Damas, P., see Pego, M.
Damen, Jacqueline E., see Rabkin, Simon W.
Damiani, G., Crippa, M., Notaristefano, I.,
Corda, L., Boni, E., Fariello, R.:
Ambulatory BP Monitoring in
Obese Hypertensive Patients, 171A

Damiani, G., Crippa, M., Notaristefano, I.,
Mangoni, P., Corda, I., Zaninelli,
A., Alicandri, C., Boni, E., Fariello,
R.: Progressive Increase in Diastolic
BP Comparing Young and MiddleAged Uncomplicated Essential
Hypertensive Patients, 71A

Damiani, G., see Crippa, M. Damiani, M.T., see Nolly, H.L.

Damiani, S., Muscolo, M., Angotti, S., Bravo, S., Codispoti, P., Federico, L., Germanò, G.: A New Graphic Approach to the Evaluation of Ambulatory Blood Pressure (BP) Measuring Devices, 108A

Damiani, S., see Codispoti, P.
Dandona, P., see Ching, M.I.
Daneri, A., see Guasti, L.
Daniel, E.E., see Low, A.M.
Daniels, Stephen R., see Biro, Frank M., de
Simone, G.

D'Antonio, D., see Galderisi, M. Daragjati, Christine, see Gustin, Gabriel, White, W.B.

Da Ros, Santina, see Pauletto, Paolo D'Aubert, M.D., Scaglione, R., Ganguzza, A., Corrao, S., Licata, A., Di Chiara, T., Arnone, S., Amato, P., Licata, G.: Central Obesity and Microalbuminuria: Relationships With Ambulatory Blood Pressure Monitoring, Left Ventricular Structure and Function, 65A

Daugirdas, J.T., see Stakisaitis, D. D'Auria, F., see De Luca, N. David-Dufilho, M., see Zicha, J. Davidson, Robert C., see Zierlert, R. Eugene

Davies, P.F., Barbee, K.A.: A Mechanism for Heterogenous Endothelial Responses to Flow *In Vivo* and *In Vitro*, 186A Davis, B., see Grimm, R.H., Jr.

Davis, Barry R., Cutler, Jeffrey A., Gordon, David J., Furberg, Curt D., Wright, Jackson T., Jr., Cushman, William C., Grimm, Richard H., LaRosa, John, Whelton, Paul K., Perry, H. Mitchell, Alderman, Michael H., Ford, Charles E., Oparil, Suzanne, Francis, Charles, Proschan, Michael, Pressel, Sara, Black, Henry R., Hawkins, C. Morton: Rationale and Design for the Antihypertensive and Lipid Lowering Treatment to Prevent Heart Attack Trial (ALLHAT), 342

Davis, Darren R., Johnson, Anthony G.:
Detection of the Angiotensin
Converting Enzyme Gene I/D
Polymorphism From Extremely
Small Volumes of Stored Serum
(Letter), 515

Davoli, S., see Rossi, E. Dabrowska, E., see Januszewicz, A., Łapiński, M.

Łapiński, M.
De Backer, G., see Duprez, D.
de Blok, Koen, see Veerman, Derk P.
de Bold, A.J., see Ogawa, T.
de Bold, M.L.K., see Ogawa, T.
De Buyzere, M., Duprez, D., De Clercq, B.,

Michielsen, W., Van Moffaert, M., Clement, D.L.: Blood Pressure and RR-Interval Variability in Psychosomatic Distress in the Chronic Fatigue Syndrome, 96A

De Buyzere, M., see Drieghe, B., Duprez, D., Missault, L., Verloove, H. De Carli, S., see Sechi, L.A.

de Champlain, Jacques, see Foucart,
Sylvain

de Châtel, R., see Barna, I.
De Clercq, B., see De Buyzere, M.
de Cordoüe, A., see Curry, C.L.
de Divitiis, O., see Alfieri, A., Galderisi, M.
de Faire, U., see Dahlöf, B.
De Felice, Francesco, see Cardillo, Carmine
Deferrari, G., see Pontremoli, R.
Degaute, J.P., see Biston, P.
Degaute, J.P., see Giot, C.I.

Degli Esposti, D., Borghi, C., Cassani, A., Crippa, S., Bacchelli, S., Immordino, V., De Iasio, R., Boschi, S., Orlandi, C., Ambrosioni, E.: Left Ventricular Function and Biohumoral Profile in Patients With Pre-Eclampsia, 116A

Degli Esposti, D., see Bacchelli, S. De Iasio, R., see Degli Esposti, D. Dekker, G.A., see Gans, R.O.B. De la Figuera, M., see Coca, A. Delanghe, J., see Duprez, D. del Arco, C., see Blanco, F.

del Arco-Galán, C., Súarez-Fernandez, C.: Is Basal Heart Rate a Determinant Factor of Pressor Response? 100A

De la Sierra, A., Lluch, M.M., Coca, A., Paré, J.C., Aguilera, M.T., Azqueta, M., Urbano-Márquez, A.: Clinical and Biochemical Factors Associated With the Blood Pressure Response to Different Levels of Salt Intake in Essential Hypertension, 22A

De la Sierra, A., see Coca, A., Sánchez, M. Del Bene, P., see Paci, A.

de Leeuw, P.W., Brown, M.J., Castaigne, A., Mancia, G., Rosenthal, T., Ruilope, L.M.: Hypertension Intervention Trial in High Risk Patients. A Comparison of the Effects of Nifedipine GITS and Hydrochlorothiazide/Amiloride on Cardiovascular and Cerebrovascular Morbidity and Mortality (Insight), 27A

De Leeuw, P.W., see Krekels, M.M.E., Rodriguez, S.A. de Leonardis, V., see Tarquini, R. Delgado, R., see Andrade, C.F. Della Rocca, F., see Pauletto, P. Dell'Omo, G., see Iabichella, M.L.,

Pedrinelli, R.
Del Rio, A., see Barba, G.
del Rio, M., see Galarza, C.R.
Del Sette, M., see Pontremoli, R.
De Luca, N., Iovino, G.L., D'Auria, F.,

Del Sette, M., see Pontremoli, R.
De Luca, N., Iovino, G.L., D'Auria, F.,
Izzo, R., Donnici, G., Trotta, R.,
Marchegiano, R., Trimarco, B.:
Hetereogeneity of Vascular
Involvement in Patients With
Essential Hypertension, 60A

De Mattia, G., see Bellini, C., Ferri, C. Dembińska-Kieć, A., see Czarnecka, D. De Micheli, A.G., see Rabbia, F. Demura, H., see Hase, M.

Deng, L.Y., Li, J.-S., Sventek, P., Schiffrin, E.L.: Correlation of Vascular Hypertrophy With Topography of Endothelin-1 Gene Expression in L-Name-Treated SHR in Comparison to DOCA-Salt Hypertensive Rats, 83A

Deng, L.Y., see Li, J.-S.
Dengel, D.R., see Weir, M.R.
Denk, Stefan, see Clorius, John H.
Denolle, T., Calvez, C., Ottavioli, J.N.,
Esnault, V., Herpin, D., Lebon, P.:
Home Blood Pressure During
Pregnancy: Establishment of
Standards of Normalcy, 115A

Denolle, T., Vaïsse, B., Herpin, D., Boutelant, S., Gressin, V., Asmar, R.: Ambulatory Blood Pressure Monitoring: Quality Control and Implications for Clinical Trials in Hypertension, 113A

Deorsola, A., see Vado, A. de Pompignan, X., see Marchand, X., Vaïsse, B.

DePropris, A.M., see Scuteri, A.
DeQuattro, V., Lee, D.: Efficacy of
Combination Therapy on
Trandolapril and Verapamil SR in
Primary Hypertension: A
Multifactorial Trial, 149A

DeQuattro, Vincent, see Lee, Deping, Li, D.D.

de Rango, Paola, see Losito, Attilio Derius, G.P., see Pauletto, P. Derosa, G., see Lusardi, P. deRuyter, H., see Pool, J.L. Deschepper, C.F., see Li, J.-S. De Siati, L., see Bellini, C., Cacciafesta, M., Desideri, G., Ferri, C., Piccoli, A.

Desideri, G., Ferri, C., Piccoli, A. Desideri, G., Ferri, C., Bellini, C., Baldoncini, R., De Siati, L., Carlomagno, A., Di Francesco, L., Santucci, A.: Angiotensin II (Ang II) Stimulates Endothelin-1 (ET-1)

Stimulates Endothelin-1 (ET-1)
Secretion In Vitro But Does Not
Regulate Circulating Endothelin-1
Levels In Vivo, 78A

Desideri, G., see Bellini, C., Ferri, C. de Simone, G., Devereux, R.B., Daniels, S.R., Mureddu, G.F., Roman, M.J., Kimball, T.R., Greco, R., Witt, S., Contaldo, F.: Age-Related Changes in Total Arterial Capacitance from Birth to Elderly in a Normal Population, 62A

de Simone, G., Ganau, A., Mureddu, G.F., Saba, P.S., Roman, M.J., Devereux, R.B.: Limited M-Mode Echocardiography in Hypertension: A New Method for Calculation of Ventricular Volume, 62A

de Simone, G., see Aurigemma, G.P. de Simone, Giovanni, Devereux, Richard B., Camargo, Maria J.F., Wallerson, Donald C., Sealey, Jean E., Laragh, John H.: Reduction of Development of Left Ventricular Hypertrophy in Salt-Loaded Dahl Salt-Sensitive Rats by Angiotensin II Receptor Inhibition, 216

de Simone, Giovanni, Mureddu, Gian Francesco: Active and Passive Component of Ventricular Diastole: It Is Possible to Consider Their Interaction Avoiding Confusion? (Letter). 838

de Swiet, Michael, see Penny, James Detti, L., see Livi, R.

Devenuto, G., see Palatini, P.

Devenuto, G., see Palatini, P.
Devereux, Richard B., see Aurigemma,
G.P., Dahlöf, B., de Simone,
Giovanni, Howard, B.V.

Devynck, Marie-Aude, see Kuneš, J., Zicha, Iosef

Dews, I.M., VandenBurg, M.J., Lièvre, P.:
Double-Blind Efficacy and Safety
Comparison of Imidapril and
Hydrocholorthiazide in Mild to
Moderate Essential Hypertension in
the Elderly, 175A

Dews, I.M., VandenBurg, M.J., Lièvre, P.: Open Dose Titration Safety Study of Imidapril in Mild to Moderate Essential Hypertension, 164A

Dey, Holley M., Soufer, Robert, Hoffer, Paul, Wackers, Frans J.T., Black, Henry R.: Comparison of Nifedipine GITS and Hydrochlorothiazide in the Management of Elderly Patients With Stage I-III Diastolic Hypertension, 598 de Zeeuw, D.: Renal Effects o f

de Zeeuw, D.: Renal Effects o f Angiotensin II (ANGII): Physiology and Pathology, 195A

Dharia, A.G., see Hanes, D.S. Dhokalia, A., see Anderson, D.E. Diamond, B., see Baer, L.

Diamond, J.A., see Gharavi, A.G. Dianzumba, S., see Crow, R., Liebson, P.R.

Dianzumba, S.B., Liebson, P.R., Grandits, G., Prineas, R.J., Grimm, R.H., Jr., Stamler, J., TOMHS Research Group: Effects of Long Term Antihypertensive Therapy on Left Ventricular Remodeling: The Treatment of Mild Hypertension Study, 148A

Díaz, M., see Ramos, F.

Díaz de Young, M., Dighiero, M., Ghio, R.: Relationships Between Blood Pressure (BP), the Body Mass Index (BMI) and the Waist-Hip Ratio (WHR) in Uruguay, 75A

DiBello, V., see Pedrinelli, R. DiBernardo, M.G., see Scuteri, A. DiBona, G.F., see Haynes, W.G.

Di Chiara, T., Scaglione, R., Ganguzza, A., Corrao, S., Mazzola, G., Licata, A., Arnone, S., Licata, G.: Insulin Resistance Does Not Modify Salt-Regulating Hormone Profile, Left Ventricular Function and Structure in Offspring of Hypertensive Parents, 68A

Di Chiara, T., see D'Aubert, M.D.
Dichtchekenian, V., Amodeo, C., Santos,
E.A., Santos, E.M., Kalil, J.,
Heimann, J.C.: Effect of Human
Serum and a New Monoclonal AntiDigoxin Antibody on Na-K and Mg
ATPase Activity, 50A

Diego-Espinosa, J., Armentano, R.L., Casanave, G., Baglivo, H., Pichel, R., Sanchez, R.: Mismatch Index: Non-Invasive Assessment of Alterations in Forearm Pulse Transmission Induced by Hypertension, 63A

Diego-Espinosa, J., Armentano, R.L., Casanave, G., Baglivo, H., Pichel, R., Sanchez, R.: The Relationship Between Hypertension Geometric and Mechanic Effects, 64A

Dies, R., see Viskoper, J.R. Dieterle, T., see Schächinger, H. Dietz, H.: Pathogenetic Mechanisms in the

Marfan Syndrome, 179A
Díez, J., Reed, J.C., Krajewski, S., Panizo,
A., Hernández, M., Pardo, J.: ACE
Inhibiton Modulates the ApoptosisRegulatory Proteins bcl-2 and bax
in Vascular Smooth Muscle Cells
from Spontaneously Hypertensive
Rats (SHR), 3A

Di Francesco, L., see Bellini, C., Desideri, G., Ferri, C.

Di Fusco, F., Anand-Srivastava, M.B.:
Nitric Oxide Synthase Inhibition by
L-NAME Modulates G-Protein
Expression and Adenylyl Cyclase
Activity in Rat Heart, 37A
Dige-Petersen, H., see Andersen, U.B.

Dighiero, M., see Díaz de Young, M. Di Legge, Virgilio, see Virdis, Agostino Di Maio, F., see Rizzo, V. Dimitrakopoulos, K., see Magoula, I. Ding, Y., see Gonick, H.C., Purdy, R.E.

Di Nicolantonio, R., see Yu, H. Di Serio, C., see Castellani, S.

Di Serio, C., see Castellani, S.
Di Silvestre, G., Cecala, M., Amato, P.,
Licata, A., Scaglione, R., Pinto, A.,
Parrinello, G., Licata, G.:
Ultrasonographic Assessment of
Common Carotid Artery Wall in
Hypertensives With Familial
Hypercholesterolaemia, 62A

Di Silvestre, Grazia, see Parrinello, Gaspare

Distler, A., see Schorr, U., Sharma, A.M. Dluhy, R.G.: Adrenal Hypertension in Older Patients, 197A Dluhy, R.G., see Litchfield, W.R.

Dmitrieva, Renata I., see Bagrov, Alexei Y. Dolenc, P., see Salobir, B.

Dollerup, J., see Nielsen, S. Dominguez, L., see Militianu, D., Resnick, L.M.

Dominiczak, A., see Ruilope, L.M. Doñate, T., see Mora-Maciá, J. Donker, A.J.M., see van Ittersum, F.J. Donnelly, Crissy, see Hulman, Sonia Donnici, G., see De Luca, N. Doré, Caroline J., see Acharya, Devikumar U. Dorigatti, Francesca, see Palatini, Paolo

Dorigatti, Francesca, see Palatini, Paolo Doris, Peter A., see Nguyen, Ahn-Tu Dorso, C.R., see Seymour, A.A. Douma, S., see Vassilikioti, S. Doumas, M., see Vassilikioti, S. Dowell, R.T., see Cross, A.M., Jr. Dowie, D., see Pogue, V.A. Drago, John, see Jose, Pedro A.

Draznin, B.: Inter-Relationships Between Insulin and Calcium, 203A Drew, C.R., see Robinson, M.T.

Drieghe, B., Duprez, D., De Buyzere, M., Clement, D.L., Finkelstein, S., Chesney, C., Cohn, J.: Effect of Blood Pressure and Heart Rate Profile on Vascular Compliance of Large and Small Arteries, 58A Drueke, T., see Marche, P.

Drumond Neto, C., see Costa, L.S.
Dubois, S.K., see Kishimoto, I.
Dubrey, Simon W., see Hardman, Timothy C.
Dubroca, I., see Dutrey-Dupagne, C.
Dunnick, N. Reed, see Emovon,
Osemwegie E.

Duprez, D., De Buyzere, M., Fonteyne, W., De Backer, G., Van Nooten, G., Clement, D.L.: Blood Pressure Pattern in the Recovery Period After Coronary Artery Bypass Grafting, 1-8A

Duprez, D., Delanghe, J., Tournoy, K., De Buyzere, M., Clement, F., Clement, D.L., Verbeeck, R., Leroux-Roels, G.: Sodium-Lithium Countertransport and Vitamin D Binding Protein Polymorphism in Hypertension, 67A

Duprez, D., see De Buyzere, M., Drieghe, B., Missault, L., Verloove, H. Durazo, Ramon, see Lurbe, Empar

Durazo, Ramon, see Lurbe, Empar Dutrey-Dupagne, C., Bobrie, G., Vaur, L., Dubroca, I., Genès, N., Elkik, F.: Demonstration of Differences in ACE Inhibitors Duration of Action by Self Blood Pressure Measurement, 146A

Dutrey-Dupagne, Claire, see Chatellier, Gilles, Vaur, L.

Duzzi, L., see Ferrari, P. Dworkin, L.D., see Anderson, A.E.

Dzau, V., Julius, S., Weber, M.A.,
ASCEND Investigators: ASCEND
(Accupril Study of Clinical,
Economic, and Dose Titration End
Points): Demographics and Special
Population Results, 72A

Dzau, V., Julius, S., Weber, M.A., ASCEND Investigators: ASCEND (Accupril Study of Clinical, Economic, and Dose Titration End Points): Design, Rationale, General Results, 72A

Dzau, V., Julius, S., Weber, M.A., ASCEND Investigators: ASCEND (Accupril Study of Clinical,

Economic, and Dose Titration End Points): Effect of UP Titration and Compliance on Response Rate, 72A Dzau, V.I.: Angiotensin II Production and Blockade, 196A

E

Eberhard, Marc, Evéquoz, Dominique, Erne, Paul: Hypertension Does Not Affect Intracellular Calcium Uptake in Human Platelets, 137 EC Concerned Action Project, see Graham, I.

Edelschick, D.S.: The Characterization of the Systemic Arterial Circulatory System in Terms of Its Characteristic Mechanical Complex Impedance Is Rendered into a New Non-Invasive Office Based Screening Method for the Early Detection of Silent Atherosclerosis, 105A

Egan, B.M., see Lackland, D.T. Egeblad, M., see Pedersen, E.B. Egocheaga, I., see Luque-Otero, M. Eid, H., see Ogawa, T Eid, J.F., see Shabsigh, R.

Eisner, Gilbert M., see Jose, Pedro A. Ekman, K.M., see Kantola, I.M. Elbers, T., see Mock, I.E.

Eliahou, H.E., see Zimlichman, R. Elkik, François, see Chatellier, Gilles, Dutrey-Dupagne, C., Vaur, L.

Elliott, Henry L., Meredith, Peter A.: Calculation of Trough-to-Peak Ratio in the Research Unit Setting: Advantages and Disadvantages, 71S

Elliott, Henry L., see Meredith, Peter A., Myers, Martin G.

Elliott, W.I.: Annual Cost of Care for Hypertension During "Preferred" "Alternative" Monotherapy, 168A

Elliott, W.J.: Drug Delivery Systems for Antihypertensive Agents, 201A Elliott, W.J.: Influence of Socioeconomic

Factors in Maintaining Enrollment in a Tertiary Hypertension Clinic, 170A

Elliott, W.J., see Saseen, J.J. Elliott, William J.: ALLHAT: The Largest and Most Important Clinical Trial in Hypertension Ever Done in the USA (Editorial), 409

Ellis, C., see Francis, C.K. El Maradny, Emad, see Halim, Abdul

Elmer, P.J., see Ganguli, M.C Emovon, Osemwegie E., Klotman, Paul E., Dunnick, N. Reed, Kadir, Sadoon, Svetkey, Laura P.: Renovascular

Hypertension in Blacks, 18 Enalapril/Felodipine Factorial Study Group, see Gradman, A.H.

Enea, I., see Gigante, B. Ensign, Allison, see Krep, Hans Henning Enstrom, I.E., see Burtscher, I.

EPICARDIAN Group, see Blanco, F., Suarez, C

Epstein, M.: Antihypertensive Strategies for Preservation of Renal Function, 198A

Epstein, Murray: Calcium Antagonists: Still Appropriate as First Line

Antihypertensive Agents (Epstein-

Furberg Debate), 110 Equiluz-Bruck, S., Schnack, C., Kopp, H.P., Schernthaner, G.: Nondipping of Nocturnal Blood Pressure Is Related to Urinary Albumin Excretion Rate in Patients With Type 2 Diabetes Mellitus (Brief Communication), 1139

Erne, Paul, see Eberhard, Marc Ernsberger, P., see Haynes, W.G. Escobar-Morreale, Héctor F., see García-Robles, Rafael

Eske-Brunn, N., see Andersen, U.B. Eskilsson, J.A.I., see Burtscher, I. Esler, M., see Sudhir, K. Esnault, V., see Denolle, T. Esparza, A.R., see Anderson, A.E. Espejo, J., see Calvo, C. Esqué, J., see Coca, A. Etienne, C., see Robinson, M.T., Wilson,

T.W. Evans, G., see Pearce, K.A. Evéquoz, Dominique, see Eberhard, Marc

Fabbian, F., Squerzanti, R., Cecchetti, E., Cogliati, P., Cavallini, A.R., Gilli, P.: Metabolic Alterations Associated to Nephrosclerosis in Elderly Essential Hypertensive Patients, 55A

Fabsitz, R.R., see Howard, B.V. Facchini, Francesco, see Yip, Jeannie W. Facchini, Francesco S., Stoohs, Riccardo A., Reaven, Gerald M.: Enhanced

Sympathetic Nervous System Activity: The Linchpin Between Insulin Resistance, Hyperinsulinemia, and Heart Rate, 1013

Fachinetti, Anna, see Grandi, Anna M. Fagerberg, Björn, see Agewall, Stefan Fagugli, Riccardo Maria, see Losito, Attilio Fagundes, V.G.A., see Maccariello, E.R. Fakher, A., see Alfieri, A., Galderisi, M. Fakhry, I., see Ghosh, S.S.

Falcao de Freitas, A., see Carvalho, M.J. Falkner, B.: The Natural History of Blood Pressure in Children: Working

Group Report, 187A Falkner, Bonita, see Hulman, Sonia, Tulenko, T.N.

Falleti, E., see Sechi, L.A. Fallet, R.W., see Ikenaga, H.

Fallo, Francesco, Sonino, Nicoletta, Barzon, Luisa, Pistorello, Matteo, Pagotto, Uberto, Paoletta, Agostino, Boscaro, Marco: Effect of Surgical Treatment on Hypertension in Cushing's Syndrome (Brief Communication),

Fallon, J.T., see Tsao, L. Fang, J., Madhavan, S., Cohen, H., Alderman, M.H.: Variation in Hypertensive Disease/Stroke Mortality Among Hispanic Migrants to New York City, 18A

Fann, K.Y., see Kinney LaPier, T.L.

Faraggiana, T., see Vetta, F. Farías, J., see Galarza, C.R. Fariello, R., see Crippa, M., Damiani, G. Farinaro, E., see Siani, A., Trevisan, M.

Farinelli, A., see Pannarale, G. Farrow, S., see Miranda, T. Fazzari, L., see Savi, L. Federico, L., see Codispoti, P., Damiani, S. Fedorova, Olga V., French, Alan W., Anderson, David E.: Inhibition of

Erythrocyte Na,K-ATPase Activity **During Anticipatory** Hypoventilation in Micropigs, 1126

Fedorova, O.V., Bagrov, A.Y.: Inhibition of Na/K ATPase from Rat Aorta by Two Endogenous Na-PUMP Inhibitors, Quabain and Marinobufagenin, 23A

Fedorova, Olga V., see Bagrov, Alexei Y. Felder, Robin A., see Jose, Pedro A. Feldman, D.S., see Kuske, T.T. Feldman, Ross, see Myers, Martin G.

Feldstein, C.A., Akopian, M., Olivieri, A.O., Chavin, H., Cauterucci, S., Paladino, R., Passarini, F., Salvatierra, E.: Body Fat Distribution, Ambulatory Blood Pressure Monitoring (ABPM) and Plasma Lipid Profile in Essential Hypertension, 115A

Felice, M., see Semplicini, A., Valle, R. Felizardo, A., see Polónia, J.

Fellhauer, Constanze, see Clorius, John H. Fenichel, Robert R., Lipicky, Raymond J.: On the Trough-to-Peak Ratio of Drug Effect in Antihypertensive Trials, 105S

Feraco, E., Grandinetti, O., Cosentino, G., Tomaselli, C.: Long-Term Effects of Diltiazem Extended-Release in Aged Hypertensives, 144A

Ferlaino, G., Ascioti, C., Renella, A.: Comparison of Incidence of Side-Effects in the Treatment of Hypertension With Various Calcium Antagonists, 163A

Ferlaino, G., Ascioti, C., Renella, A.: Efficacy and Safety of Two Different Dosage of Felodipine in the Treatment of Hypertension, 163A

Ferlaino, G., see Ascioti, C. Fernández, M.I., see Calvo, C. Fernandez, R., see Coca, A.

Fernández-Cruz, A., see Luque-Otero, M., Martell, N.

Fernandez-Pinilla, C., see Luque-Otero, M., Martell, N

Ferrandi, M., see Ferrari, P., Manunta, P. Ferrannini, Ele, see Abundis, Esperanza Martinez, Muscelli, Elza

Ferrara, Lidia, see Andronico, Giuseppe, Cerasola, G.

Ferrari, P., Ferrandi, M., Duzzi, L., Padoani, G., Minotti, E., Melloni, P.: A New Selective Antagonist of the Ouabain Pressor Effect, 162A

Ferrari, P., see Manunta, P.

Ferraris, Victor A., see Protter, Andrew A. Ferreri, N.R.: Angiotensin II (ANG II) and Tumor Necrosis Factor—(TNF) Interactions Affect Blood Pressure, 80A

Ferri, C., Bellini, C., Desideri, G., Di Francesco, L., Baldoncini, R., Carlomagno, A., De Mattia, G., Santucci, A.: Increased Endothelin-1 Levels in Human Salt-Sensitive Hypertension, 79A

Ferri, C., Bellini, C., Desideri, G., Di Francesco, L., Baldoncini, R., De Siati, L., Carlomagno, A., De Mattia, G., Santucci, A.: Plasma and Urinary Endothelin-1 Concentrations in Patients With Syndrome X, 79A

Ferri, C., see Bellini, C., Cacciafesta, M., Desideri, G., Fisher, N.D.L., Piccoli, A.

Fersini, C., see Portaluppi, F.

Fillastre, J.-P., Vasmant, D., Lievre, M., Charansonney, O., Lion, L., Boissel, J.-P., Grunfeld, J.-P.: Results of the Eurevie Study: Comparison of Piretanide and Thiazides in Mild to Moderate Hypertensive Patients, 123A

Finkelstein, A., see Patel, B. Finkelstein, S., see Cohn, J.N., Drieghe, B. Finkelstein, S.M., see Morgan, D.J. Finnegan, M., see Rendell, M.S.

Fish, A., Christman, S.K., Post, N.: Steptreadmill Exercise Training and the Reduction of Resting Blood Pressure in Women With Hypertension, 93A

Fisher, K., see Lal, N. Fisher, N.D.L., Ferri, C., Bellini, C., Santucci, A., Williams, G.H., Hollenberg, N.K., Seely, E.W.: Gender, Menopause and

Nonmodulation, 6A Fitzsimmons, S., see Chrysant, S.G. Flack, J.M.: New Trends in Combination

Therapy, 197A Flack, J.M., see Ganguli, M.C. Flack, John, see Markovitz, Jerome H. Flack, John M., see Grimm, Richard H., Jr.

Flickinger, Allen L., Lerman, Lilach O., Sheedy, Patrick F., II, Turner, Stephen T.: The Relationship Between Renal Cortical Volume and Predisposition to Hypertension, 779

Predisposition to Hypertension, 779 Florin, M., Bertram, D., Lo, M., Sassard, J.: Lack of Persistent Effects of Angiotensin Converting Enzyme Inhibition (ACEi) in Lyon Hypertensive (LH) Rats, 77A

Fogari, R., Corradi, L., Poletti, L., Zoppi, A., Lusardi, P., Malamani, G.D.: Sexual Activity in Hypertensive Males Treated With Lisinopril or Atenolol: A Cross-Over Study, 151A

Fogari, R., Lusardi, P., Corradi, L., Zoppi, A., Lazzari, P., Preti, P., Poletti, L.: Effects of Lisinopril and Losartan on Insulin Sensitivity in Non-Diabetic Hypertensive Patients, 152A

Fogari, R., see Corradi, L., Lusardi, P., Malamani, G.D., Zoppi, A.

Folli, Giuseppe, see Cardillo, Carmine, Savi, L.

Fong, R., see Ward, H.J.

Fong, R. L., Rodriguez-Laguer, M.J., Vadgama, J.V., Ward, H.J.: Elevated Intracellular Calcium Is Associated With the Development of Microalbuminuria in Essential Hypertension, 133A

Fonseca, S., see Parra-Carrillo, J.Z. Fontebasso, A., see Serena, L. Fonteyne, W., see Duprez, D. Ford, Charles E., see Davis, Barry R. Forsyth, G.P., see Carr, A.A.
Fortini, A., Cappelletti, C., Leopardi, A.,
Laureano, R.: Routine
Determination of TSH for the
Detection of Hypo- and HyperThyroidism in Hypertensive

Thyroidism in Hypertensive Women Referring to a Specialized Centre, 88A

Foucart, Sylvain, Patrick, Susan K., Oster, Laurence, de Champlain, Jacques: Effects of Chronic Treatment With Losartan and Enalaprilat on [³H]-Norepinephrine Release From Isolated Atria of Wistar-Kyoto and Spontaneously Hypertensive Rats,

Fourney, A., see White, M.
Franchi, F., Lazzeri, C., La Villa, G.:
Twenty-Four Hour Analysis of QT
Interval and Heart Rate Variability
in Patients With Essential
Hypertension, 48A

Franchini, Innocente, see Cabassi, Aderville

Francis, Charles, see Babaev, A., Davis, Barry R.

Francischetti, E.A., see Maccariello, E.R. Francis, C.K., Pogue, V.A., Ellis, C., Branche, G., Strees, M.: Changes in Blood Pressure and Cardiovascular Risk Factors Among African American Patients Attending an Urban Hypertension Clinic, 1975– 1989, 171A

Francis, C.K., see Pogue, V.A.
Franco, R.J.S., see Martin, L.C.
Franco, T., see Velasco, M.
Frandsen, E., see Andersen, U.B.
Franklin, S.S., see Brinton, T.J.
Frascatore, S., see Siani, A.
Frascerra, Silvia, see Muscelli, Elza
Freeman, T., see Greenberg, S.S.
Freitas, F., see Carvalho, M.J.
Freitas, J., see Carvalho, M.J.
French, Alan W., see Fedorova, Olga V.
Friberg, P., see Andersson, O.K.
Friedman, Robert H., Kazis, Lewis E.,

Jette, Alan, Smith, Mary Beth,
Stollerman, John, Torgerson, Jeanne,
Carey, Kathleen: A
Telecommunications System for
Monitoring and Counseling Patients
With Hypertension: Impact on
Medication Adherence and Blood
Pressure Control, 285
Friesen, J., see Beuve, A.V.

Frigo, G., see Guasti, L. Frisancho, R., see Miranda, T. Frishman, W.H.: Implications of Chronobiology for the Treatment of

Angina Pectoris, 202A Frishman, W.H.: Results of Recent Clinical Trials in Hypertension With Newer Beta-Adrenergic Blocking Agents,

Frishman, W.H.: Results of Treatment of Hypertension With β-Blocker-Diuretic Combinations: Focus on Very Low-Dose Approach, 204A

Frisina, N., Pedullà, M., Silvestri, R., Mento, G., Sofia, L.: Frequency Domain of Heart-Rate and Blood Pressure Variability in the Essential Hypertensive Patients During Sleep:

Differences Between Dippers and Non-Dippers, 125A Frobel, K., see Knorr, A., Stasch, J.-P.

Froblich, Edward D., see Oren, Shmuel Frultos, M., see Aranda, P. Fuchs, Leslie C., Nuno, Dan, Lamping,

18, Leslie C., Nuno, Dan, Lamping, Kathryn G., Johnson, Alan Kim: Characterization of Endothelium-Dependent Vasodilation and Vasoconstriction in Coronary Arteries From Spontaneously Hypertensive Rats, 475

Fujii, K., see Ohmori, S. Fujisawa, Tomomi, see Yo, Yoshikage Fujishima, Masatoshi, see Fukuhara,

Masayo, Kagiyama, S., Ohmori, S. Fujita, Hiroshi, see Takenaka, Ken Fujita, Toshiro, see Shimosawa, Tatsuo Fujiwara, N., see Mori, H.

Fukuhara, Masayo, Abe, Isao, Matsumura, Kiyoshi, Kaseda, Shigeru, Yamashita, Yoshiaki, Shida, Kenshiro, Kawashima, Hiromu, Fujishima, Masatoshi: Circadian Variations of Blood Pressure in Patients With Sequelae of Carbon Monoxide Poisoning, 300

Fukuoka, Tomikazu, see Igase, M., Kohara, Katsuhiko

Fulton, D., see Quilley, J. Funder, J.W., see Sudhir, K. Furängen, Andreas, see Himmelmann, Anders

Furberg, Curt D., Psaty, Bruce M.: Calcium Antagonists: Not Appropriate as First Line Antihypertensive Agents (Epstein-Furberg Debate), 122

Furberg, Curt D., see Davis, Barry R., Psaty, Bruce M. Fyhrquist, F., see Dahlöf, B.

G

Gabriel, R., see Blanco, F., Coca, A., Suarez, C.

Gagliardi, B., see Rabbia, F. Gahnem, Fuad, see Sealey, Jean E. Gairard, A., see Van Overloop, B. Galarza, C.R., Alfie, J., Waisman, G.,

Galarza, C.R., Alfie, J., Waisman, G., Burgos, M., Zaniello, G., del Rio, M., Serra, L., Bauso Toselli, P.L., Vasvari, F., Cámera, M.I.: Severe Systemic Hemodynamic Impairment in Patients With Stroke, 172A

Galarza, C.R., Alfre, J., Waisman, G., Mayorga, M., Cámera, L., Vasvari, F., Farías, J., Limansky, R., Cámera, M.I.: The Age Related Hemodynamic Impairment Is More Severe in Isolated Systolic Hypertension, 138A

Galarza, C.R., see Waisman, G.D. Galbariggi, Giovanna, see Musso, Natale R. Galderisi, M., Petrocelli, A., Fakher, A., Izzo, A., Alfieri, A., D'Antonio, D.,

Izzo, A., Altieri, A., D'Antonio, D., de Divitiis, O.: Influence of Hypertension on Cardiac Function Early After Myocardial Infarction, 61A

Galderisi, M., see Alfieri, A. Galgo, A., see Martell, N. Galiano, S., see Mulé, G. Galinier, F., see Curry, C.L. Galione, P., see Cerasola, G. Gallerani, M., see Portaluppi, F. Gallina, S., see Semplicini, A.

Galvan, Alfredo Quiñones, see Abundis, Esperanza Martinez, Muscelli, Elza

Gambardella, A., see Verza, M. Ganau, A., see de Simone, G.

Gandhi, S.K., Nadeau, J.H., Ryder, D.H., Brown, N.I.: The Effect of Losartan on the Aldosterone and Renal Vascular Responses to Angiotensin II in Humans, 145A

Ganguli, M.C., Grimm, R.H., Jr., Svendsen, K.H., Flack, J.M., Grandits, G.A., Elmer, P.J., TOMHS Research Group: Urinary Sodium and Potassium Profile of Blacks and Whites in Relation to Education in Two Different Geographical Urban Areas, 18A

Ganguzza, A., see D'Aubert, M.D., Di Chiara, T.

Gans, R.O.B., Kraayenbrink, A.A., van Geijn, H.P., Dekker, G.A.: Insulin Resistance Characterizes Pregnant Women That Will Develop Preeclampsia, 132A

Gans, R.O.B., see Janssen, J.J.W.M. Ganten, Detlev, see Iaccarino, G., Langheinrich, Matthias, Stasch, Johannes-Peter, Urata, Hidenori

Gant, N.F., see Sander, K.F. Gao, Y., see Greenberg, S.S. Garafalo, J.L., see Black, H.R.

Garavelli, Guido, see Palatini, Paolo Garay, R.P., Alvarez-Guerra, M., Sauzeau, C., Crozatier, B.: Celiprolol: Agonist and Antagonist Effects at Cardiac

 β_1 -Adrenoceptors and Vascular β_2 -Adrenoceptors in the Rat, 164A Garay, R.P., see Alvarez-Guerra, M.,

Vargas, F. Garbers, D.L., see Beuve, A.V., Kishimoto, I. Garcia, J.J., see Coca, A.

García-Polo, I., see Blanco, F. García-Robles, Rafael, Villa, Eduardo, Serrano, Joaquín, Escobar-Morreale, Héctor F., Piédrola, Gonzalo, Ruilope, Luis M.: Effects of L-Arginine Infusion on Renal Hemodynamics and Sodium Excretion During Hypo-, Normo-, and Hyperinsulinemia, as Studied in Dogs, 681

García-Vallejo, O., see Campo, C Gardner-Medwin, J., see Cockcroft, J. Gardner, S.F., see White, L.M.

Gardner, Stephanie F., see Marx, Michael A. Gariepy, Jérôme, Simon, Alain,

Massonneau, Marc, Linhart, Ales, Segond, Patrick, Levenson, Jaime, Groupe PCVMETRA: Echographic Assessment of Carotid and Femoral Arterial Structure in Men With Essential Hypertension, 126

Garmey, M., see Norwood, V.F. Gatlin, M., see Chrysant, S.G.

Gattobigio, R., see Schillaci, G., Verdecchia, P. Gatzka, C.D., Schobel, H.P., Schmieder, R.E.: Disparate Hemodynamic Response to Stress Under Treatment With Alpha- and Beta-Receptor Blockers—Results of a Double-Blind

Randomized Study, 154A

Gatzka, C.D., see Schmieder, R.E. Gaubert, E., see Van Overloop, B. Gaudio, Giovanni, see Grandi, Anna M., Guasti, L.

Gautier, S., see Benetos, A.

Gavras, Haralambos, see Gavras, Irene Gavras, Irene, Gavras, Haralambos: Commentary on Kostis' Report From SOLVD (Letter), 615

Gazzano, G., Marana, I., Airoldi, F., Lovaria, A., Saccheri, S., Alberti, C., Martinoni, A., Turolo, L., Morganti, A.: Renovascular Disease and Renovascular Hypertension: Comparison of the Diagnostic Value of the Renal Vein Renins Measured With the Enzymatic and Immunoradiometric Assays, 44A

Gebbin, A., see Serena, L., Valle, R. Geenen, D.L., Malhotra, A., Buttrick, P.M.: C-Fos Expression and Protein Kinase C Translocation are Mediated by α-Agonist but not by Angiotensin II Stimulation In Vivo, 8A

Gefel, D., see Rosen, B.

Gehr, T.W.B., see Ghosh, S.S., Ripley, E.B.D.

Gelber, A., see Hill, M.N.

Gelisio, Renzo, see Palatini, Paolo Genès, Nathalie, see Chatellier, Gilles, Dutrey-Dupagne, C., Vaur, L.

George, Linda K., see Svetkey, Laura P. Gerdts, E., Myking, O.L., Omvik, P.: Factors Influencing Left Ventricular Mass in Hypertensive Type-1 Diabetic Patients, 65A

Germanò, G., see Codispoti, P., Damiani, S. Gervasoni, J.P., see Wilson, T.W. Gesundheit, N., see Shabsigh, R.

Gharavi, A.G., Lipkowitz, M.L., Diamond, J.A., Chamie, R., Travis, A.R., Phillips, R.A.: Relationship of Angiotensinogen Polymorphism With Office and Ambulatory Blood Pressure, 12A

Ghiadoni, L., Taddei, S., Magagna, A., Virdis, A., Uleri, S., Salvetti, A.: Effect of Lacidipine on Endothelial Function in Hypertensive Patients, 155A

Ghiadoni, Lorenzo, see Taddei, S., Virdis, Agostino

Ghio, R., see Díaz de Young, M. Ghosh, S.S., Fakhry, I., Gehr, T.W.B., Sica, D.A.: Antisense DNA Mediated Inhibition of Renin Activity: Mechanism of Action, 32A

Giacchè, Mara, see Musso, Natale R. Giacchetti, G., see Sechi, L.A. Giachelli, C.M., see Schwartz, S.M., Weintraub, A.S.

Giada, F., see Palatini, P.

Gibson, Robert S., Boden, William E.: Calcium Channel Antagonists: Friend or Foe in Postinfarction Patients? 172S

Gierman, Joshua L., see Jubelin, Bruno C. Gifford, R.W., Jr.: Has the Use of ACE Inhibitors (ACEIs) and Calcium Channel Blockers (CCBs) Improved the Outcome of Hypertensive Patients? 203A

Gift, H., see White, W.B.

Gigante, B., Enea, I., Russo, R., Porcellini, A., Rubattu, S., Volpe, M.: Regulation and Function of Adrenal Renin-Angiotensin System, 33A

Giles, T.D., see Given, M.B., Greenberg, S.S.

Gilli, G., see Scorzoni, D. Gilli, P., see Fabbian, F. Gimelli, A., see Pedrinelli, R. Gimenez, M., see Grunfeld, B. Giner, V., see Sánchez, M.

Giordano, Giuseppe, see Losito, Attilio Giorgi Pierfranceschi, M., see Crippa, G. Giot, C.J., Degaute, J.P.: Assessment of

Blood Pressure and Cardiac Output by Noninvasive Continuous Finger Blood Pressure Measurement, 114A

Giovanella, L., see Grandi, A.M., Guasti, L. Girdler, S., see Hinderliter, A.L. Giuliani, A., see Savi, L.

Given, M., see Greenberg, S.S.

Given, M.B., Giles, T.D., Xie, J., Greenberg, S.S.: Iberiotoxin Sensitive K-Channels Mediate the Non-Nitric Oxide Peak Vasodilator Response to Bradykinin in the Rat Coronary Circulation, 81A

Given, M.B., see Greenberg, S.S. Glassock, R., see Hall, W.D. Go, O., see Howard, B.V. Godoy, J., see Yasky, J. Gogusev, J., see Marche, P. Gohdes, D., see Acton, K. Goldberg, A.P., see Weir, M.R. Gomez, Ana, see Carvalho, M.J., Lurbe, **Empar**

Gomez, R.A.: Role of Angiotensin in Fetal Kidney Development, 190A

Gomez, R.A., see Norwood, V.F. Gong, L.S., Hamet, P., STONE Research Group: Shanghai Trial of Nifedipine in the Elderly (STONE), 192A

Gonick, H.C., Ding, Y., Ni, Z., Oveisi, F., Vaziri, N.D.: Lead-Induced Hypertension Is Related to Accumulation of Reactive Oxygen Species, 39A

Gonick, H.C., see Purdy, R.E. Gonzaga, A., Pontes, N., Maldonado, J., Aguas, F., Alves, Z., Pego, M., Barbosa, A., Providência, L.A.: Ambulatory Blood Pressure Monitoring in Menopause, 118A

Gonzales, Marie-Françoise, see Karam, Habib Gonzalez, C.E., see Parra-Carrillo, J.Z.

Gonzalez, E.S., see Nolly, H.L. González, Juan D., see Llinás, Maria T., Nava, Eduardo

Gonzalez, Nelly M., see Grimm, Richard H., Jr.

Gopal, Aasha S., see Sapin, Peter M. Gordon, David J., see Davis, Barry R. Gosse, Philippe, Ansoborlo, Pascal,

Lemetayer, Philippe, Clementy, Jacques: Daytime and Nighttime Ambulatory Blood Pressures Should be Calculated Over the True Sleep/ Waking Cycle and Not Over Arbitrary Periods (Brief Communication), 269

Gossman, Ehud, see Oren, Shmuel Gottlieb, L., see White, W.B. Götz, R., see Heidbreder, E.

- Goutsouliak, Valeri, see Rabkin, Simon W. Graafsma, Sietze J., see Blankesteijn, W. Matthijs
- Gradman, A.H., Enalapril/Felodipine Factorial Study Group: Combination Therapy With Enalapril/Felodipine ER (EF) in Essential Hypertension: A Factorial Study, 119A
- Grady, C., see Lee, H.-Ć. Graham, I., Meleady, R., Daly, L., Robinson, K., EC Concerned Action Project: Homocysteine, Hypertension and Nutritional Factors, 184A
- Graham, Ralph E., see Manuck, Stephen B. Granata, Simonetta, see Alli, Claudio Grandi, A.M., Gaudio, G., Ceriani, L., Bertolini, A., Giovanella, L., Zanzi, P., Roncari, G., Guasti, L., Venco, A.: Relationship Between Left Ventricular Diastolic Function and Atrial Natriuretic Peptide in Hypertensives, 51A
- Grandi, A.M., Gaudio, G., Fachinetti, A., Bertolini, A., Ageno, W., Zanzi, P., Ceriani, L., Guasti, L., Venco, A.: Family History of Hypertension, Hyperinsulinemia and Left Ventricular Function in Lean and Obese Hypertensives, 66A
- Grandi, A.M., see Guasti, L.
 Grandi, Anna M., Gaudio, Giovanni,
 Fachinetti, Anna, Bianchi, Lorenzo,
 Nardo, Barbara, Zanzi, Paolo,
 Ceriani, Luca, Guasti, Luigina,
 Venco, Achille: Hyperinsulinemia,
 Family History of Hypertension,
 and Essential Hypertension, 732
- Grandinetti, O., see Feraco, E. Grandin, L., see Yasky, J. Grandits, G.A., see Crow, R., Dianzumba, S.B., Ganguli, M.C., Liebson, P.R.
- S.B., Ganguli, M.C., Liebson, P.R. Granger, J.P.: Role of Endothelin in Hypertension, 182A
- Granger, J.P., see Novak, J., Reckelhoff, J.F., Schnackenberg, C.G. Graniero, Francesco, see Palatini, Paolo Graniero, Gian R., see Palatini, Paolo
- Graniero, Gian R., see Palatini, Paolo Grantham, J.J.: Polycystic Kidney Disease, 179A
- Grauer, Markus, see Trieb, Johannes Graves, Steven W., see Carroll, J.S., Krep, Hans Henning
- Greco, A.L., Greco, S.F.: Diabetes Mellitus, Dyslipidemia and Hypertension, 123A
- Greco, R., see de Simone, G. Greco, S.F., see Greco, A.L. Green, Manfred S., see Kristal-Boneh,
- Green, Manfred S., see Kristal-Boneh, Estela
- Greenberg, M., Schneider, D.: Regional Variation in Cardiovascular Mortality in the United States, 185A
- Greenberg, S.S., Powers, D., Gao, Y., Freeman, T., Xie, J., Zhao, X.F., Ouyang, J., Hua, L., Given, M.B., Nolan, T., Giles, T.D.: Differential Effects of Nitric Oxide Synthase Inhibitors on Blood Pressure and Kidney Function in Pregnant Rats,
- Greenberg, S.S., Xie, J., Zhao, X.F., Given, M., Gao, Y., Powers, D., Nolan, T., Giles, T.D.: Decreased Contractile

- Tension and Relaxation to Nitroprusside in Umbilical and Placental Arteries and Veins in Toxemia, 10A
- Greenberg, S.S., see Given, M.B.
 Greene, Paul G., see Lee, Jeannette Y.
 Gregori, Serafino, see Palatini, Paolo
 Greiling, H., see Haubeck, H.D.
 Grell, G.A.C., see Robinson, M.T., Wilson,
- T.W.
 Gressin, V., see Denolle, T., Vaïsse, B.
 Grey, A., Braatvedt, G., Holdaway, I.:
 Moderate Dietary Salt Restriction
 Does Not Alter Insulin Resistance
 or Serum Lipids in Normal Men,
 317
- Griebenow, R., Pittrow, D.B., Weidinger, G., Mutschler, E.: Antihypertensive Efficacy and Tolerability of a Low-Dose Reserpine/Thiazide Combination Compared to an ACE-Inhibitor in First-Line Treatment, 119A
- Gries, J., Munter, K., Hergenroder, S., Kirchengast, M.: Renal Effects of Chronic Calcium Antagonism and/ or ACE Inhibition in a Diabetes I Model, 77A
- Griffin, C.A., see Sechi, L.A.
 Griffin, K.A., Picken, M., Bakris, G.,
 Bidani, A.K.: Calcium Antagonists
 and the Remnant Kidney (RK)
 Model: Relative Antihypertensive
 and Glomeruloprotective Efficacies,
 38A
- Griffin, M.R., see Brown, N.J. Grim, C., see Hall, W.D., Ward, H.J. Grim, C.E.: Hypertension in Blacks: It's a Black and White Issue, 183A
- Grim, C.E., see Cady, C.E., Robinson, M.T., Wilson, T.W.
- Grim, C.M., see Robinson, M.T., Wilson, T.W.
- Grima, M., see Barthelmebs, M. Grimm, R.H., Jr.: Debate: Are Placebos Obsolete? The "Con" Side of the Argument, 183A
- Grimm, R.H., Jr.: Therapeutic Implications of Recent Clinical Trials: Age, Race, and Gender, 198A
- Grimm, R.H., Jr., Davis, B., Whelton, P., Pressel, S., ALLHAT Research Group: The Antihypertensive and Lipid Lowering Treatment to Prevent Heart Attack Trial (ALLHAT): Update on Recruitment and Baseline Characteristics, 26A
- Grimm, R.H., Jr., see Crow, R., Dianzumba, S.B., Ganguli, M.C., Liebson, P.R. Grimm, Richard H., see Davis, Barry R.
- Grimm, Richard H., see Davis, Barry R.
 Grimm, Richard H., Jr., Flack, John M.,
 Schoenberger, James A., Gonzalez,
 Nelly M., Liebson, Philip R.: αBlockade and Thiazide Treatment of
 Hypertension: A Double-Blind
 Randomized Trial Comparing
 Doxazosin and
- Hydrochlorothiazide, 445 Grodecki, J., see Kawecka-Jaszcz, K. Grodzicki, T., see Gryglewska, B.
- Grolleau, R., Bernaud, C., Hotton, J.M.:
 Large Scale Study of the Safety of
 Amlodipine in Mild to Moderate
 Hypertension in Everyday Practice
 in France, 122A

- Grossman, E., see Rahima-Maoz, C. Groupe PCVMETRA, see Gariepy, Jérôme Grove, K., see Li, J.-S.
- Grover, S.A.: Gambling With
 Hyperlipidemia and Coronary Risk:
 Picking the Winners and Losers,
 1814
- Gruchała, M., see Sobiczewski, W. Grunfeld, B., Gimenez, M., Romo, M., Rabinovich, L., Simsolo, R.: Renin-Angiotensin System and Renal Proximal Sodium Reabsorption in Adolescents at Rick of
- Hypertension, 45A Grunfeld, J.-P., see Fillastre, J.-P. Gryglas, P., see Januszewicz, A.
- Gryglewska, B., Grodzicki, T., Kocemba, J.:
 The Dominant Influence of Age on
 Glucose Metabolism and Arterial
 Compliance in Hypertensive
 Patients, 55A
- Gryglewska, B., Grodzicki, T., Ozog, W., Kocemba, J.: Hypertension in the Elderly—Prevalence, Treatment and Social Determinants, 70A
- Gu, R.M., see Wang, X.Y.
 Guasti, L., Ceriani, L., Merlo, B., Verga, R.,
 Cattaneo, R., Giovanella, L.,
 Bertolini, A., Grandi, A.M., Roncari,
 G., Venco, A.: Ambulatory Blood
 Pressure Monitoring and Atrial
 Natriuretic Peptide in
 Normotensive and Mild
 Hypertensive Subjects, 50A
- Guasti, L., Daneri, A., Merlo, B., Verga, R., Cattaneo, R., Gaudio, G., Regazzi, M.B., Grandi, A.M., Bascape, V., Venco, A.: Endogenous Beta-Endorphins in Hypertension: Correlation With Ambulatory Blood Pressure, 51A
- Guasti, L., Marino, F., Verga, R., Merlo, B., Cattaneo, R., Grandi, A.M., Cosentino, M., Lecchini, S., Frigo, G., Venco, A.: Ambulatory Blood Pressure, Nocturnal Blood Pressure Reduction and Plasma
- Catecholamines, 47A Guasti, Luigina, see Grandi, Anna M. Gudapati, S., see Ching, M.I., Sung, B.H. Gude, F., see Calvo, C.
- Guedon, J., see Asmar, R.
 Guerra, J., Coffee, K., Hayakawa, H., Raij,
 L.: Prevention of Endothelial
 Dysfunction by Doxazosin in
 Hypercholesterolemic Antioxidant
- Déficient Rats, 38A Guerra, J., see Hayakawa, H. Guerrera, C., see Colivicchi, F. Guerrero-Pajuelo, J., see Hernández-Hernández, R.
- Hernández, R.
 Guez, D., see Curry, C.L., Walker, M.K.
 Guglielmi, M.D., see Pierdomenico, S.D.
 Guralnik, Jack M., see Havlik, Richard J.,
- Pahor, Marco Gurley, B.J., see White, L.M. Gustin, Gabriel, White, William B., Taylor, Stacy, Daragjati, Christine: Clinical Outcome of a Mandatory Formulary
- Outcome of a Mandatory Formulary Switch for Dihydropyridine Calcium Channel Blocker Therapy at a Veteran's Administration Medical Center, 312
- Guthrie, R.M.: Doxazosin for the

Treatment of Patients With Hypertension and Symptoms of Benign Prostatic Hyperplasia, 119A

Guthrie, R.M., see Pool, J.L. Guthrie, Robert, Reggi, David R., Plesher, Maryanne M., Saini, Ravi K., Battikha, Jean P.: Efficacy and Safety of Fosinopril/ Hydrochlorothiazide Combinations on Ambulatory Blood Pressure Profiles in Hypertension, 306 Gyr, K., see Schächinger, H.

Haass, Anton, see Trieb, Johannes Habermann, F., see Martin, L.C. Haberthür, C., see Schächinger, H. Hachicha, J., see Ben Hmida, M. Hadžagić, I., see Milanović, B.

Haenni, Arvo, Lind, Lars, Lithell, Hans: The Blood Pressure Response to Antihypertensive Treatment With Lisinopril or Bendrofluazide Is Related to the Calcium and Magnesium Contents in Skeletal Muscle (Brief Communication), 273

Haffner, S.M.: Prevalence of Hypertension in Hispanics in San Antonio and

Mexico City, 188A Haley, W.E., Harris, T.M., Tucker, C.T., Zachariah, P.K.: Comparison of Home, Office and Ambulatory Blood Pressure in Patients With Diastolic Hypertension, 104A

Halim, Abdul, Kanayama, Naohiro, El Maradny, Emad, Maehara, Kayoko, Bhuiyan, Abdul Bayes, Toshihiko, Terao: Correlated Plasma Elastase and Sera Cytotoxicity in Eclampsia: A Possible Role of Endothelin-1 Induced Neutrophil Activation in

Preeclampsia-Eclampsia, 33 Halligan, Aidan, O'Brien, E.: Ambulatory **Blood Pressure Monitoring During** Pregnancy: Establishment of Standards of Normalcy (Letter), 1240

Hall, John E., see Keen, Henry L., Zappe, D.H.

Hall, W.D., Kusek, J.W., Kirk, K.A., Appel, L.J., Schulman, G., Agodoa, L.Y., Glassock, R., Grim, C., Randall, O.S., Massry, S.G., AASK Pilot Study Investigators: Short-Term Effects of Level of Blood Pressure Control and Antihypertensive Drug Regimen on Glomerular Filtration Rate: The African American Study of Kidney Disease and Hypertension (AASK), 26A

Hamada, M., Kuwahara, T., Shigematsu, Y., Kawakami, H., Okayama, H., Hayashi, Y., Hara, Y., Kodama, K., Hiwada, K.: Relation Between Left Ventricular Hypertrophy and Coronary Blood Flow in Essential

Hypertensive Patients, 57A
Hamada, M., Shigematsu, Y., Kuwahara,
T., Kawakami, H., Okayama, H., Hayashi, Y., Hara, Y., Kodama, K., Hiwada, K.: Peak Systolic Wall Stress Is a Primary Determinant for Left Ventricular Hypertrophy in Essential Hypertension, 57A

Hamada, M., see Ikeda, S., Ochi, T. Hamdy, O.: Relation Between Body Composition, Mode of Weight Reduction and Hypertension in Obese Patients With Impaired Glucose Tolerance, 177A

Hamet, P., see Gong, L.S. Handa, P., see Leenen, F.H.H.

Hannan, P., see Crow, R.

Hanes, D.S., Dharia, A.G., Ladeji, O., Hooper, F.L., Keys, I., Weir, M.R.: Demographic Variables Associated With Dirunal Blood Pressure Variations in Essential and White Coat Hypertensives, 118A Hanlon, S., see Tobian, L.

Hano, T., see Mizukoshi, M. Hansen, B.V., see Tarnow, L. Hansen, H.E., see Pedersen, E.B. Hansen, J., see Sander, K.F., Sander, M. Hansson, Bengt-Göran, see Himmelmann, Anders

Hansson, Lennart: Major Antihypertensive Intervention Trials Conducted Outside the United States, 45S

Hansson, Lennart, see Himmelmann, Anders, Ruilope, L.M. Hanto, Douglas W., see Reif, Max C.

Harari, Gil, see Kristal-Boneh, Estela Hara, Y., see Hamada, M. Harbison, M.D., see Wilson, R.C. Hardin, J. Michael, see Markovitz, Jerome

Hardman, Timothy C., Barlow, Richard, Dubrey, Simon W., Croft, Paula, Lant, Ariel F.: Kinetic Characteristics of the Erythrocyte Sodium-Lithium Countertransporter in Subjects With Coronary Artery Disease (Brief Communication), 184

Harris, C., see Hill, M.N.

Harris, T.M., see Haley, W.E. Harshfield, G.A., Somes, G.W., Richey, P.A., Jones, C.L., Johnson, K.C., Bailey, J.E.: The RAAS and Blood Pressure Regulation Over 24-Hours in Healthy Older Individuals, 43A

Harshfield, G.A., see Somes, G.W. Harshfield, Gregory A.: How Should Circadian Blood Pressure Variation Be Determined? (Letter), 97

Hartford, Marianne, see Ljungman, Susanne, Siewert-Delle, Annica Hartman, M., see Mock, J.E.

HARVEST Study Group, see Palatini, P. Hase, M., Takazawa, K., Arai, K., Naruse, M., Demura, H., Ibukiyama, C.: The Influence of the Blood Pressure on the Acceleration Plethysmogram, 120A

Hashimoto, H., see Sumimoto, T. Hashimoto, Takao, see Kuriyama, Satoru Hatton, D.C., Vanguard Study Group: Diet Improves Quality of Life (QOL) in Patients With Generalized Cardiovascular Metabolic Disease

(GCMD), 177A

Haubeck, H.D., Stocker, G., Greiling, H., Sieberth, H.-G., Heintz, B.: Decreased Glomerular Basement Membrane Heparan Sulfate Proteoglycan in Renal Hypertension, 15A

Hauer, K., see Mock, J.E. Havlik, Richard J., Pahor, Marco, Guralnik, Jack M., Salive, Marcel E., Corti, Maria-Chiara: Reply to

Comments on Pahor et al's Study of Calcium Channel Blockers and Cancer (Letter), 1051

Havlik, Richard J., see Pahor, Marco Hawkins, C. Morton, see Davis, Barry R. Hayakawa, H., Guerra, J., Coffee, K.L., Raij, L.: Disparate Effects of Antihypertensive Therapy on Endothelial Dysfunction, LVH and Renal Injury in Salt Sensitive

Hypertension, 38A Hayakawa, H., see Guerra, J. Hayashi, Y., see Hamada, M.

Haynes, W.G., Morgan, D.A., Ernsberger, P., Koletsky, R.J., DiBona, C.F., Mark, A.L.: The Combination of Genetic Obesity and Hypertension is Associated With Exaggerated Hemodynamic Responses to Salt and Stress, 41A

Hazineh, M., see Chaves, H.C., Jr. He, J., Klag, M.J., Whelton, P.K.: Relationship Between Serum Micronutrients and Blood Pressure in Southwestern Chinese Men, 16A

He, J., Whelton, P.K., Klag, M.J.: Dietary Fiber Supplementation and Blood Pressure Reduction: A Meta-Analysis of Controlled Clinical Trials, 74A

He, J., Whelton, P.K., Wu, X., Burt, V.L., Tao, S., Roccella, E.J., Klag, M.J.: Comparison of Secular Trends in Prevalence of Hypertension in the People's Republic of China (PRC) and the United States of America (USA), 74A

Heagerty, A.M., see Izzard, A.S., Ohanian, J., Ward, D.T.

Healy-Smith, M., see Preston, R.A. Heber, Mary E., see Acharya, Devikumar U. Heckbert, Susan R., see Psaty, Bruce M. Hedner, T., see Dahlöf, B.

Hedstrand, Hans, see Himmelmann, Anders

Heidbreder, E., Schramm, L., Götz, R., Zimmermann, J.: Renal Response to Different Stress Forms in Normal Persons and Kidney Transplant Recipients, 48A

Heidbreder, E., see Schramm, L. Heimann, J.C., see Dichtchekenian, V., Lima, N.K.C.

Heintz, B., Heyl, W., Witte, K., Sieberth, H.G., Lemmer, B.: Circadian Plasma Endothelin-1 Rhythm Is Altered in Preeclamptic Pregnancy, 88A

Heintz, B., see Haubeck, H.D. Heiss, Gerardo, see Liao, Duanping

Held, Claes, see Laragh, John H. Heller, J., Kramer, H.J., Horacek, V.: Effects of Endothelin-1 (ET-1) on Glomerular Hemodynamics in Anesthetized Dogs, 84A

Heller, J., Kramer, H.J., Horacek, V.: Micropuncture Studies on the Role of Nitric Oxide in the Regulation of Canine Renal Function, 128A

Heller, J., see Vogel, V. Hell, N.S., see Lima, N.K.C.

Helms, James, see Hulman, Sonia Henches, N.L., see Houghton, J.L., Kantharia, B.

Kantnaria, B.
Henry, J.P., see Mulder, P.
Herbert, L., see Pogue, V.A.
Hérembert, T., see Marche, P.
Hergenröder, S., see Gries, J., Münter, K.
Herkner, H., see Hirschl, M.M.

Herlitz, Johan, Bang, Angela, Karlson, Björn W.: Five-Year Prognosis After Acute Myocardial Infarction in Relation to a History of Hypertension, 70

Hernández, G., see Calvo, C. Hernández, M., see Díez, J.

Hernández-Hernández, R., Armas-Padilla, M.C., Armas-Hernández, M.J., Carvajal, A.R., Guerrero-Pajuelo, J., Pacheco, B.: Malondialdehyde Production and Platelet Aggregation in Hypertensive Patients on Amlodipine or Enalapril, 157A

Hernández-Hernández, Rafael, Angeli-Greaves, Miriam, Carvajal, Atiff Rafael, Pajuelo, Jaime Guerrero, Padilla, María Cristina Armas, Armas-Hernández, María José: Terazosin: Ex Vivo and In Vitro Platelet Aggregation Effects in Patients With Arterial Hypertension, 437

Hypertension, 437
Herpin, D., see Denolle, T., Vaïsse, B.
Herrera, C.R., see Calvo, C.G.
Herrera, L., see Calvo, C.G.
Herrera, L.E., see Parra-Carrillo, J.Z.
Hershon, K.S., see Shabsigh, R.
Heudes, Didier, see Karam, Habib

Heudes, Didier, see Karam, Habib Heur, M., Rutkowski, M.P., Klanke, C., Su, Y.R., Carter, V., Reif, M.C., Menon, A.: Obesity Gene Is Not Linked With Body Mass Index Nor Essential Hypertension in African American Siblings, 13A

Heyl, W., see Heintz, B. Hietanen, E.K., see Kantola, I.M. Higaki, Jitsuo, see Kamide, Kei, Yo, Yoshikage

Higueruelo, S., Romero, R.: Angiotensin II Requires PDGF-BB or Serum to Induce DNA-Synthesis in Rat Mesangial Cells, 85A

Higueruelo, S., Romero, R.: Comparative Effects of Pravastatin-Induced DNA-Synthesis in Serum-Stimulated Synchronized and Proliferative Rat Mesangial Cells, 35A

Higueruelo, S., Romero, R.: Fosinopril Reduces Incipient Glomerulosclerosis Induced by

Cholesterol, 42A Hikita, Miho, see Kuriyama, Satoru Hilleman, D.E., see Lucas, Jr., B.D.

Hill, M.N.: Nurse Practitioner-Community
Outreach Worker Team Care of
Hypertensive Young Black Men,
193A

Hill, M.N., Bone, L.R., Barker, A., Gelber, A., Baylor, I., Harris, C., Stallings, R., Levine, D.M.: Prevalence of Hypertension by JNCV Categories in Urban African American Community, 117A Hill, M.N., Bone, L.R., Stewart, M.C., Hilton, S.C., Kelen, G., Levine, D.M.: A Clinical Trial to Improve HBP Care in Young Urban African American Men, 172A

Hill, M.N., Bone, L.R., Stewart, M.C., Hilton, S.C., Kelen, G., Levine, D.M.: Recruitment Experience in a Clinical Trial to Improve HBP Care in Young Urban African American Men, 1A

Hill, N.E., see Vardan, S. Hilton, S.C., see Hill, M.N.

Himmelmann, Anders, Bergbrant, Anders, Svensson, Anders, Hansson, Lennart, Aurell, Mattias: Remikiren (Ro 42-5892)—An Orally Active Renin Inhibitor in Essential Hypertension: Effects on Blood Pressure and the Renin-Angiotensin-Aldosterone System, 517

Himmelmann, Anders, Hansson, Lennart, Hansson, Bengt-Göran, Hedstrand, Hans, Skogström, Kay, Öhrvik, John, Furängen, Andreas: Long-Term Renal Preservation in Essential Hypertension: Angiotensin Converting Enzyme Inhibition Is Superior to β-Blockade, 850

Hinderliter, A.L., Girdler, S., Brownley, K., West, S., Light, K.C.: African American and White Young Adults Have a Similar Nocturnal Fall in Blood Pressure, 107A

Hinderliter, A.L., Willis, P.W., IV, Light, K.C.: The Relations of Plasma Catecholamines to Left Ventricular Contractility and Mass, 46A

Hinderliter, Alan L., see Brownley, Kimberly A.

Hinkle, R.L., see Brandenburg, Nancy A. Hirsch, J.: Pathophysiology of Obesity, 188A

Hirschl, M.M., Binder, M., Bur, A., Herkner, H., Wagner, A., Laggner, A.N.: Sodium Nitroprusside Versus Urapidil in the Treatment of Hypertensive Crises, 158A

Hirschl, M.M., Schreiber, W., Bur, A., Herkner, H., Bieglmayer, C., Laggner, A.N.: Hormonal Derangements in Patients With Acute Congestive Heart Failure, 49A

Hirth-Dietrich, Claudia, see Knorr, A., Stasch, Johannes-Peter

Hiwada, Kunio, see Hamada, M., Igase, M., Ikeda, S., Kohara, Katsuhiko, Muneta, S., Ochi, T., Sumimoto, T. Hlatswayo, Z., see Strugo, V.

Hodis, Howard N., see Sharma, Ramesh C. Hodorek, Mark J., see Peuler, Jacob D. Hoeks, A.P.G., see Barenbrock, M., Spieker,

Hoepf, T., see Holycross, B.J. Hoffer, Paul, see Dey, Holley M. Hogan, M.J., see Schwartz, L.L. Hojerova, M., see Sramek, B.B.

Holdaway, I., see Grey, A. Hollenberg, Norman K., see Fisher, N.D.L., Krep, Hans Henning, Moore, Thomas J.

Holm, E.K., see Burtscher, I.

Holm, Jan, see Bang, Lia E. Holme, Ingar, see Liao, Duanping Holtas, S.L., see Burtscher, I. Holtzman, J., see Chrysant, S.G.

Holycross, B.J., McCune, S.A., Hoepf, T., Carraway, J., Radin, M.J.: Role of Obesity and Gender in Regulating Responsiveness to Irbesartan, Captopril and Angiotensin II in a Hypertensive Rat Model (SHHF/ Mcc-fa^{cp}), 146A

Hong, E., Larios, F.: Differences in the Role of Nitric Oxide in Acute and Chronic Aortic Coarctation Hypertension, 51A

Hypertension, 51A Hongs, G., see Brown, J. Honos, G., see Curry, C.L. Hooper, F.L., see Hanes, D.S. Hopp, Laszlo, see Kuriyama, Satoru Horacek, V., see Heller, J.

Horkay, F., Tóth, M., Bohnemeier, H., Kadecki, O., Merkely, B., Vecsey, T., Juhász-Nagy, A., Paul, M.: Endothelin Converting Enzyme-1 Gene Expression of Cardiac Surgical Patients, 86A

Horkay, F., see Tóth, M.
Hoshi, Y., see Mori, H.
HOT Study, see Ruilope, L.M.
Hotnes, T., see Os, I.
Hotton, J.M., see Grolleau, R.
Houben, A.J.H.M., see Krekels, M.M.E.
Houghton, J.L., Smith, V.E., Breisblatt,
W.M., Henches, N.L., Carr, A.A.:
Influence of LP(A) on Coronary

Endothelial Function, 136A
Houghton, J.L., Smith, V.E., Henches, N.L.,
Cannon, C.F., Kantharia, B., Carr,
A.A.: Abnormal Vasoreactivity in a
Referral "Normal" Population,
137A

Houghton, J.L., Smith, V.E., Strogatz, D.S., Cannon, C.F., Carr, A.A.: Effect of Hypertension, Left Ventricular Hypertrophy, and Race on Coronary Vascular Reactivity and Endothelial Function, 137A

Houghton, J.L., see Kantharia, B. Houston-Miller, N.: Nurse Case Management—The MULTIFIT Program, 194A

Howard, B.V., Lee, E.T., Yeh, J.L., Go, O., Fabsitz, R.R., Devereux, R.B., Welty, T.K., The Strong Heart Investigators: Hypertension in American Indians—The Strong Heart Study, 187A

Hsueh, W., see Li, D.D.
Hu, Lu-fei, see Sealey, Jean E.
Hua, L., see Greenberg, S.S.
Huang, Shyuh-H., see Jeng, Jing-R.
Hübsch, W., see Knorr, A., Stasch, J.-P.
Hudson, M.B., see Lackland, D.T.
Huet, Beverley, see Arauz-Pacheco, Carlos
Hui, K.K., see Pasic, J.
Hullman, Sonia Brodeky, Nancy, Miller

Hulman, Sonia, Brodsky, Nancy, Miller, Jennifer, Donnelly, Crissy, Helms, James, Falkner, Bonita: Effect of Estrogen Withdrawal on Blood Pressure and Insulin Resistance in Sucrose-Fed Iuvenile Rats. 1200

Hulthén, U. Lennart, Cao, Zemin, Rumble, Jonathan R., Cooper, Mark E., Johnston, Colin I.: Vascular Hypertrophy and Albumin Permeability in a Rat Model Combining Hypertension and Diabetes Mellitus: Effects of Calcium Antagonism, Angiotensin Converting Enzyme Inhibition, and Angiotensin II-AT₁-Receptor Blockade, 895

Hunter, A.P., see Bagrov, A.Y. Hupp, Thomas, see Clorius, John H. Hurtado, N., see Velasco, M.

Husid, A., Song, T., Kahn, A.M.: Insulin-Stimulated Nitric Oxide Synthase (NOS) in Vascular Smooth Muscle (VSM) Cells Inhibits Contraction at Steps Pre- and Post-Intracellular Ca²⁺ Concentration (Ca²⁺), 129A

Hyman, D.J., Pavlik, V.N.: Survey of Current Hypertension Management Practices Among Primary Care Physicians, 168A

I

labichella, M.L., Catapano, G., Dell'Omo, G., Melillo, E., Pedrinelli, R.: Preferential Antagonism by Amlodipine (AMLO) of the Local Sympathetic Reflex Regulation of Skin Blood Flow in Essential Hypertensives (EH), 161A

Iaccarino, G., Vecchione, C., Rizzoni, D., Russo, R., Rubattu, S., Ganten, D., Lindpaintner, K., Trimarco, B., Volpe, M.: Impaired Endothelium-Dependent Vasorelaxation in the Basilar Arteries of Stroke-Prone Spontaneously Hypertensive Rats, 30A

Iacone, R., see Siani, A., Trevisan, M. Iannucci, Annette R., see Peuler, Jacob D. Ibsen, H., see Andersen, U.B., Dahlöf, B. Ibukiyama, C., see Hase, M.

Ichida, Tatsuya, see Takenaka, Ken Igase, M., Kohara, K., Jiang, Y., Maguchi, M., Fukuoka, T., Kitami, Y., Hiwada, K.: Blood Pressure and HDL-Cholesterol Contributed to Atherosclerosis of the Carotid Artery in Hypertensive Patients, 56A

Igase, Michiya, see Kohara, Katsuhiko Ignatowska-Switalska, H., see Januszewicz, A. Ignez, E.C., see Mion, D., Jr.

Ijiri, H., Okutani, M., Mochizuki, Y., Iwasaki, H., Kohno, I., Mochizuki, S., Umetani, K., Ishii, H., Komori, S., Tamura, K.: What Would Be the Desirable Circadian Blood Pressure Profile in Essential Hypertension? 102A

Ijiri, H., see Iwasaki, H., Kohno, I., Mochizuki, Y., Okutani, M.

Ikeda, S., Okayama, H., Kawakami, H., Shigematsu, Y., Hamada, M., Hiwada, K.: Increased Contraction in Cardiac Myocytes Isolated from Young Spontaneously Hypertensive Rat Heart, 136A

Ikenaga, H., Fallet, R.W., Carmines, P.K.: Basal Nitric Oxide Production Curtails Arteriolar Vasoconstrictor Responses to Angiotensin II in Rat Kidney, 14A

Ikeoka, Kiyomitsu, see Morita, Masato Imbs, J.-L., see Barthelmebs, M. Immordino, V., see Bacchelli, S., Degli

Esposti, D. Inenaga, Takashi, see Kimura, Genjiro Ingelfinger, J.R.: Evaluation of Hypertension in Children and Adolescents, 187A

Iovino, G.L., see De Luca, N. Isaksson, H., see Östergren, J.B. Ishihara, T., see Mochizuki, Y.

Ishii, Hiroshi, see Jijri, H., Iwasaki, H., Kohno, I., Mochizuki, Y., Okutani, M., Takenaka, Ken

Ito, T., see Sumimoto, T. Itoh, T., see Muneta, S.

Iwasaki, H., Ijiri, H., Okutani, M.,
Mochizuki, Y., Kohno, I.,
Mochizuki, S., Umetani, K., Ishii,
H., Komori, S., Tamura, K.: Left
Ventricular Hypertrophy and
Morning Rise of Blood Pressure in
Essential Hypertension, 102A

Iwasaki, H., see Ijiri, H., Kohno, I., Mochizuki, Y., Okutani, M.

Iwasaki, Tadaaki, see Morita, Masato Iyer, Shridhar N., Katovich, Michael J.: Effect of Acute and Chronic Losartan Treatment on Glucose Tolerance and Insulin Sensitivity in Fructose-Fed Rats, 662

Iyer, Shridhar N., Katovich, Michael J.: Fructose Feeding in Rats Is Not Associated With Sodium Retention (Brief Communication), 1018

Izumo, S., Sadoshima, J.-I.: Mechanotransduction in Cardiac Hypertrophy, 186A

Izzard, A.S., Bund, S.J., Heagerty, A.M.:
The Increased Wall/Lumen Ratio of
Mesenteric Arteries from the
Spontaneously Hypertensive Rat Is
Not Associated With an Increased
Contractility to Norepinepherine
Under Isobaric Conditions, 63A

Izzo, A., see Galderisi, M. Izzo, J.L., Jr., see Ching, M.I., Sung, B.H. Izzo, R., see De Luca, N.

J

Jackson, K., see Rosansky, S.J.Jackson, R.: Absolute Risk in Hypertensive Patients, 182A

Jacob, H.J., see van Dokkum, R.P.E. Jacobsen, P., see Parving, H.-H. Jacovoni, A., see Pannarale, G. Jadhav, P., see Venkatappa, S.

109A

Jagoda, J., see Sobiczewski, W. Jamerson, Kenneth: The Effect of Blood Pressure Reduction on End Stage Renal Disease, 60S

James, D., see Chrysant, S.G. James, G.D., Marion, R.M., Broege, P.A., Pickering, T.G.: Cardiovascular Response to the Menstrual Cycle: Ethnic Similarities and Differences,

James, Gary D., see Mann, S.J., Trenkwalder, Peter James, S.A., Kaufman, J.S., Raghunathan, T.E., Strogatz, D.S., Sowers, M.F., Lepkowski, J.E.: Five Year Hypertension Incidence in African Americans: The Contribution of Socioeconomic Status, Perceived Stress, and John Henryism, 19A

Janssen, J.J.W.M., Gans, R.O.B., van der Meulen, J., ter Wee, P.M.: Antiproteinuric Effect of Lisinopril and Amlodipine: A Double Blind, Randomised Prospective Study, 176A

Januszewicz, A., Łapiński, M., Kuch-Wocial, A., Dąbrowska, E., Gryglas, P., Ignatowska-Świtalska, H., Wocial, B., Januszewicz, W.: Endothelin-1 Plasma Concentration in Patients With Essential Hypertension, Pheochromocytoma and Renovascular Hypertension, 91A

Januszewicz, A., see Łapiński, M. Januszewicz, W., see Januszewicz, A., Łapiński, M.

Jardim, P.C.V., see Monego, E.T., Pofahl, F.H.B.

Jarraya, A., see Ben Hmida, M. Jashi, I.M., see Kobulia, B.G., Simonia, G.V. Jelambi, I., see Velasco, M.

Jelenc, M., Žemva, A., Marn-Pernat, A., Žemva, Ž.: Left Ventricular Mass and Insulin in "Dippers" and "Non-Dippers", 129A

Jelenc, M., see Marn Pernat, A.M. Jeng, Chii-Y., see Jeng, Jing-R.

Jeng, Jing-R., Sheu, Wayne H.-H., Jeng, Chii-Y., Huang, Shyuh-H., Shieh, Shyh-M.: Impaired Fibrinolysis and Insulin Resistance in Patients With Hypertension, 484 Jennings, G.L., see Sudhir, K.

Jennings, J. Richard, see Manuck, Stephen B. Jensen, G.B., see Nielsen, W.B. Jette, Alan, see Friedman, Robert H. Jezeršek, P., see Salobir, B. Jian, M., see Cao, X.

Jiang, Xiaozhang, see Agirbasli, Mehmet Jiang, Y., see Igase, M., Kohara, K. Jimenéz, A., see Calvo, C.

Jing, C.Y., see Wang, X.Y.
Johnson, Alan Kim, see Fuchs, Leslie C.
Johnson, Anthony G., see Davis, Darren R.
Johnson, Ernest, see Markovitz, Jerome H.
Johnson, K.C., see Harshfield, G.A., Somes,
G.W.

Johnson, M.A., see Tobian, L.
Johnston, Colin I., see Hulthén, U. Lennart
Johnstone, Michael T., Mittleman, Murray,
Tofler, Geoffrey, Muller, James E.:
The Pathophysiology of the Onset
of Morning Cardiovascular Events,

Johnstone, Michael T., see Black, Henry R. Jones, C.L., see Harshfield, G.A., Somes, G.W.

Jones, Clare, see Yip, Jeannie W. Jones, D.H., see Carr, A.A.

Jones, D.W., see Miller, M.E. Jones, Daniel W.: Body Weight and Blood Pressure: Effects of Weight Reduction on Hypertension, 50S

Jones, P.J., see Lackland, D.T. Jones, R.P., see Cushman, W.C. Jorgensen, J., see Pedersen, E.B. Jose, Pedro A., Eisner, Gilbert M., Drago, John, Carey, Robert M., Felder, Robin A.: Dopamine Receptor Signaling Defects in Spontaneous Hypertension (Review), 400

Jossa, F., see Trevisan, M. Joyner, Campbell D., see Myers, Martin G. Jubelin, Bruno C., Gierman, Joshua L.: Erythrocytes May Synthesize Their Own Nitric Oxide, 1214

Juhász-Nagy, A., see Horkay, F., Tóth, M. Jul, Elisabeth, see Tracy, Richard E. Julius, S., see Dahlöf, B., Dzau, V.

Julius, Stevo: The Hypertension Optimal Treatment (HOT) Study in the United States, 41S

Julius, Stevo, Nesbitt, Shawna: Sympathetic Overactivity in Hypertension: A Moving Target,

Jung, R., see Benc, D., Stojsic, A. Jyothirmayi, G.N., Alluru, I., Reddi, A.S.: Doxazosin (DZN) Prevents Albuminuria and Lowers Glycated HbA₁ in Diabetic Rats, 148A

K

Kabal, J.: Application of a New Noninvasive Hemodynamic Analyzer in the Diagnosis and Treatment of Hypertension, 112A Kadecki, O., see Horkay, F. Kadir, Sadoon, see Emovon, Osemwegie E.

Kaesemeyer, W.H., see Abou-Mohamed, G. Kagiyama, S., Ohya, Y., Abe, I., Fujishima, M.: Day-Night Difference in Blood Pressure is Augmented in

Renovascular Hypertension, 90A Kahan, T., see Östergren, J. Kahn, A.M., see Husid, A

Kahn, J.C., see Marchand, X. Kaila, T., see Vesalainen, R.K. Kairis, G.M., see Weir, M.R. Kalil, J., see Dichtchekenian, V.

Kamide, Kei, Nagano, Masahiro, Nakano, Nobuaki, Yo, Yoshikage, Kobayashi, Ryuichi, Rakugi, Hiromi, Higaki, Jitsuo, Ogihara, Toshio: Insulin Resistance and Cardiovascular Complications in Patients With Essential Hypertension, 1165

Kamide, Kei, see Yo, Yoshikage Kamitani, Atsushi, see Yo, Yoshikage Kanayama, Naohiro, see Halim, Abdul Kannel, W.B.: Risk Stratification of

Hypertension in the General Population, 181A

Kantharia, B., Smith, V.E., Henches, N.L., Houghton, J.L.: Coronary Vascular Function in a Normotensive Nondiabetic Referral Population With Normal Coronary Angiograms, 136A

Kantharia, B., see Houghton, J.L. Kantola, I.M., Pelttari, L.H., Hietanen, E.K., Kataja, M.J., Ekman, K.M.: Scant Effect of Antihypertensive Monotherapy on Nocturnal Blood Pressure in Patients With Obstructive Sleep Apnea, 5A Kantola, I.M., see Vesalainen, R.K.

Kaplan, N.M.: Old Drugs vs. New: What's a Clinician to Use? 201A

Karagiannis, A., see Nussberger, J., Vassilikioti, S.

Karam, Habib, Heudes, Didier, Gonzales, Marie-Françoise, Löffler, Bernd-Michael, Clozel, Martine, Clozel, Jean-Paul: Respective Role of Humoral Factors and Blood Pressure in Aortic Remodeling of DOCA Hypertensive Rats, 991

Karlberg, B.E., see Nyström, F. Karlson, Björn W., see Herlitz, Johan

Karpanou, E.A., Paleologos, A.A., Tselika, C.S., Toutouzas, P.K., Vyssoulis, G.P.: Left Ventricular Hypertrophy Is not Renin-Depended in Arterial Hypertension, 44A

Karppanen, H.: Public Health Standards for Population Control of Hypertension, 200A

Kaseda, Shigeru, see Fukuhara, Masayo Kasiske, B.L.: Renal Mechanisms of Obesity Hypertension, 188A

Kasiske, B.L., see O'Donnell, M.P. Kasprowicz, Alfred L., see Manuck, Stephen B.

Kataja, M.J., see Kantola, I.M. Katovich, Michael J., see Iyer, Shridhar N. Kato, Y., see Sasaki, T.

Katz, A., see Rahima-Maoz, C. Katz, D., see Podjarny, E. Katzman, P., see Thulin, T.

Kaufman, J.S., see James, S.A. Kawakami, H., see Hamada, M., Ikeda, S.

Kawashima, Hiromu, see Fukuhara, Masayo

Kawashima, Seinosuke, see Morita, Masato Kawecka-Jaszcz, K., Bacior, B., Kochman, J., Grodecki, J., Szymura, K., Oleksiak, J., Walczak, M., Bury, J.: Trough:Peak Ratio in the Assessment of the Hypotensive

Effect of Acebutolol, 156A Kawecka-Jaszcz, K., see Czarnecka, D. Kazakov, Georgii P., see Bagrov, Alexei Y. Kazda, S., see Knorr, A., Stasch, J.-P. Kazis, Lewis E., see Friedman, Robert H. Keane, W.F., see O'Donnell, M.P.

Keen, Henry L., Brands, Michael W., Alonso-Galicia, Magdalena, Hall, John E.: Chronic Adrenergic Receptor Blockade Does Not Prevent Hyperinsulinemia-Induced Hypertension in Rats, 1192

Keen, H.L., see Zappe, D.H. Kékesi, V., see Tóth, M. Kelen, G., see Hill, M.N.

Kempler, P., see Barna, I.

Ketel, Beverley L., see Marx, Michael A. Keys, I., see Hanes, D.S. Khatri, I., see Narayan, P.

Khraibi, A.A.: The Natriuresis Produced by Nitric Oxide (NO) Inhibition in the SHR is Independent of Changes in Atrial Natriuretic Peptide (ANP),

Khuu, D.T., see Kinney LaPier, T.L. Kimball, T.R., see de Simone, G.

Kimura, Genjiro, Tomita, Jun, Nakamura, Satoko, Uzu, Takashi, Inenaga, Takashi: Interaction Between Hypertension and Other Cardiovascular Risk Factors in

Survival of Hemodialyzed Patients,

King, Donald L., see Sapin, Peter M. King, K., see Ripley, E.B.D. Kinney LaPier, T.L., Khuu, D.T., Fann,

K.Y., Rodnick, K.J., Swislocki, A.L.M.: Effects of Captopril on Cardiac Hypertrophy and Enzyme Activity in Spontaneously Hypertensive Rats (SHR), 138A

Kinnunen, P., see Szokodi, I. Kirchengast, M., see Benetos, A., Gries, J., Münter, K.

Kirch, W., see Pittrow, D.B. Kirk, K.A., see Hall, W.D. Kisch, E., see Stern, N.

Kishimoto, I., Garbers, D.L., Dubois, S.K.: The Regulation of Sodium Excretion in Mice Deficient for Guanylyl Cyclase-A, An Atrial Natriuretic Peptide Receptor, 80A

Kitami, Yutaka, see Igase, M., Kohara, Katsuhiko

Kjeldsen, S., see Dahlöf, B. Klag, M.J., see He, J. Klanke, C., see Heur, M. Klein, J., see Mroczek, W.J. Kline, R.L., see Cechetto, D.F.

Kloner, R.A.: Treating Hypertension in the Cardiac Patient, 198A

Kloner, R.A., Vetrovec, G., Materson, B.J., Levenstien, M.: Cardiovascular Safety of Dihydropyridines: A Hard Look at Real Data, 199A

Kloner, Robert A.: The Issue of the Cardiovascular Safety of Dihydropyridines, 182S

Klotman, Paul E., see Emovon, Osemwegie E. Knoll, E., see Stern, N.

Knorr, A., Stasch, J.-P., Beuck, M., Bischoff, E., Frobel, K., Hübsch, W., Hirth-Dietrich, C., Kazda, S., Krämer, T.: Pharmacology of a New AT₁-Selective Angiotensin II (AII) Receptor Antagonist, BAY 10-6734,

Knorr, A., see Stasch, J.-P. Kobayashi, Ryuichi, see Kamide, Kei, Yo, Yoshikage

Kobulia, B.G., Jashi, I.M., Chapichadze, Z.V.: Ecological Aspects of Dissemination of Hypertension in Georgian Population, 76A

Kobulia, B.G., see Simonia, G.V. Kocemba, J., see Gryglewska, B. Koch, B., Stimpel, M.: Do Patients With

Moderate Hypertension Profit from a Combination Therapy With Moexipril Plus HCTZ? 159A

Koch, B., Stimpel, M.: Efficacy and Safety of Moexipril/HCTZ Versus Metoprolol/HCTZ in Patients With Mild to Moderate Hypertension, 159A

Koch, B., Stimpel, M.: Low-Dose Combination of Moexipril and HCTZ: An Option in Antihypertensive Treatment, 159A

Koch, B., see Stimpel, M. Kochman, J., see Kawecka-Jaszcz, K. Kodama, K., see Hamada, M. Koepsell, Thomas D., see Psaty, Bruce M. Kohara, K., Igase, M., Jiang, Y., Maguchi, M., Fukuoka, T., Kitami, Y., Hiwada, K.: Autonomic Nervous Function in Elderly Essential Hypertensive Patients, 124A

Kohara, K., see Igase, M., Muneta, S. Kohara, Katsuhiko, Igase, Michiya, Maguchi, Motofumi, Fukuoka, Tomikazu, Kitami, Yutaka, Hiwada, Kunio: Autonomic Nervous Function in Essential Hypertension in the Elderly: Evaluation by Power Spectral Analysis of Heart Rate Variability, 1084

Kohno, I., Iwasaki, H., Okutani, M., Mochizuki, Y., Ishii, H., Ijiri, H., Komori, S., Tamura, K.: The Influence of Hyperthyroidism on Autonomic Nervous System and Circadian Blood Pressure Profile, 48A

Kohno, I., see Ijiri, H., Iwasaki, H.,
Mochizuki, Y., Okutani, M.
Kohoutová, Milada, see Kuneš, Jaroslav
Kokkinos, P., see Pittaras, A.
Koletsky, R.J., see Haynes, W.G.
Kolloch, Rainer E., see Kruse, Hans-Joachim
Komesaroff, P.A., see Sudhir, K.
Komori, S., see Ijiri, H., Iwasaki, H., Kohno,
I., Mochizuki, Y., Okutani, M.
Koomans, H.A., see Provoost, A.P.
Kopp, H.P., see Equiluz-Bruck, S.
Koren, M., see Aurigemma, G.P.
Kostis, J.B., SOLVD Study: The
Relationship Between Blood

Enalapril in Left Ventricular Dysfunction, 120A Kostis, John B.: Responses From Dr. Kostis Regarding Questions on the SOLVD

Pressure and the Decrease in

Morbid and Mortal Events by

Data (Letter), 616
Kotchen, J.M., Shakoor-Abdullah, B.,
Walker, W.: Socio-Economic and
Risk Factor Diversity in African
American Community Blood
Pressure Control, 174A

Kotchen, T.A.: New Metabolic Approaches to Treating Hypertension, 189A

Kraayenbrink, A.A., see Gans, R.O.B. Kraft, K.S.: Report on Blood Pressure Control and on the Diagnostic Value of Bicycle Exercise in Elderly People, 75A

Kraft, K.S., Schiessl, S., Vetter, H.: Antihypertensive Effect of Two Combinations of Nifedipine with Atenolol in Mild Hypertension, 157A

Krajewski, S., see Diez, J. Krakoff, L.R., see Moore, C.R.

Krakoff, Lawrence R.: American Society of Hypertension Workshop on Absolute Risk (Brief Communication), 397

Kramer, H.J., Krampitz, G., Bäcker, A., Krampitz, G., Jr., Meyer-Lehnert, H.: Vanadium-Diascorbate: Endogenous Ouabain-Like (OLF) and Natriuretic Factor in the Urine of Salt-Loaded Healthy Subjects, 134A

Kramer, H.J., see Heller, J., Meyer-Lehnert, H., Vogel, V. Kramer, L., see Sica, D.A. Krämer, T., see Knorr, A., Stasch, J.-P. Krampitz, G., see Kramer, H.J., Meyer-Lehnert, H.

Krampitz, G., Jr., see Kramer, H.J., Meyer-Lehnert, H.

Kramsch, Dieter M., see Sharma, Ramesh C. Krauss, R.S., see Weintraub, A.S.

Krauss, K.S., see Weintraub, A.S.
Krekels, M.M.E., Renzema, J., Spiering, W.,
Houben, A.J.H.M, De Leeuw, P.W.:
Microvascular Density of
Conjunctival Vessels Is Not
Affected by Angiotensins, 45A
Krekels, M.M.E., see Rodriguez, S.A.

Krekels, M.M.E., see Rodriguez, S.A.
Krep, Hans Henning, Graves, Steven W.,
Price, Deborah A., Lazarus,
Michael, Ensign, Allison, Soszynski,
Piotr A., Hollenberg, Norman K.:
Reversal of Sodium Pump Inhibitor
Induced Vascular Smooth Muscle
Contraction With Digibind:
Stoichiometry and Its Implication,
39

Kreutz, Reinhold, see Castellano, M., Kruse, Hans-Joachim Krieger, J.P., see Barthelmebs, M. Kristal-Boneh, Estela, Harari, Gil, Green, Manfred S., Ribak, Joseph: Body Mass Index Is Associated With Differential Seasonal Change in Ambulatory Blood Pressure Levels,

Kristianson, K., see Dahlöf, B. Krom, R.A., see Taler, S.J., Textor, S.C. Kronenberg, F., see Sechi, L.A. Krönig, B., see Pittrow, D.B. Krupa-Wojciechowska, B., see Bigda, J., Narkiewicz, K., Winnicki, M.

1179

Kruse, H.-J., Negrescu, E.V., Weber, P.C., Siess, W.: Minoxidil Sulfate Stimulates Endothelial Prostacyclin Formation and Inhibits Platelet Thromboxan Formation, 166A

Kruse, Hans-Joachim, Kreutz, Reinhold, Lennarz, Martina, Overlack, Axel, Stumpe, Klaus O., Kolloch, Rainer E.: Effects of Low-Dose Epinephrine Infusion on Cardiovascular and Renal Responses to Water Immersion in Humans, 902

Krystal, Gerald, see Rabkin, Simon W. Kuch-Wocial, A., see Januszewicz, A., Łapiński, M.

Kukita, H., see Sumimoto, T.
Kuneš, J., Mazeaud, M.M., Devynck, M.A., Zicha, J.: Platelet
Hypoaggregablity in Hereditary
Hypertriglyceridemic Rats:
Triglyceride-Dependent
Thromboxane A₂ Response, 133A

Kuneš, Jaroslav, Kohoutová, Milada, Zicha, Josef: Major Histocompatibility Complex in the Rat and Blood Pressure Regulation, 675

Kuneš, Jaroslav, see Zicha, Josef Kupchinskaya, E.G., see Chornohus, L.S., Svishchenko, E.P.

Kuriyama, Satoru, Hopp, Laszlo, Yoshida, Hiroaki, Hikita, Miho, Tomonari, Haruo, Hashimoto, Takao, Sakai, Osamu: Evidence for Amelioration of Endothelial Cell Dysfunction by Erythropoietin Therapy in Predialysis Patients. 426

Predialysis Patients, 426 Kusek, John W., see Hall, W.D., Lee, Jeannette Y. Kushner, H., see Tulenko, T.N.
Kuske, T.T., Prisant, L.M., Feldman, D.S.:
Risk Assessment of Medical
Students in Georgia, 116A
Kuusela, T.A., see Vesalainen, R.K.
Kuwahara, T., see Hamada, M.
Kwan, C.Y., see Low, A.M.

L

La Cava, G., see Castellani, S. Lackland, D.T., Egan, B.M., Hudson, M.B., Jones, P.J.: Dramatic Effects of Nativity on Strokebelt Mortality in Blacks, 18A

Lacolley, P., see Benetos, A.
Lacourcière, Y., Poirier, L., Lefebvre, J.,
Archambault, F., Boileau, G.,
Cléroux, J.: Physical Performance Is
Preserved Following Regression of
Left Ventricular Hypertrophy in
Elderly Hypertensives, 60A
Lacourcière, Y., Poirier, L., Lefebvre, J.,

Lacourcière, Y., Poirier, L., Lefebvre, J.,
Archambault, F., Dalle Ave, S.,
Lindberg, E.: Comparative Effects of
the Novel Calcium Antagonist,
Mibefradil, and Nifedipine GITS in
Patients With Moderate to Severe
Essential Hypertension, 156A

Ladeji, O., see Hanes, D.S.
Laggner, A.N., see Hirschl, M.M.
Lahera, Vicente, see Navarro-Cid, Josefa
Lai, M., see Sharma, R.C.
Laine, M., see Tóth, M.
Lai, Zhi-Yang, see Chang, Nen-Chung
Lallemand, F., see Mulder, P.

Lal, N., Fisher, K.: Prevalence of Ventricular Ectopy After Left Ventricular Mass Regression, 57A

Lama, M.C., see Nolly, H.L. Lamanna, Donatella, see Andronico, Giuseppe

Lambert, J., see van Ittersum, F.J. Lam, H., Lewanczuk, R.Z.: Integrated Cardiovascular Effects of Parathyroid Hypertensive Factor, 92A

La Milia, D., see Cerasola, G. Lammel, Regina Maria, see Boddi, Maria Lamping, Kathryn G., see Fuchs, Leslie C. Langenfeld, M.R.W., see Schmieder, R.E. Langewitz, W., see Schächinger, H. Langheinrich, Matthias, Lee, Min Ae,

Langheinrich, Matthias, Lee, Min Ae, Böhm, Michael, Pinto, Yigal M., Ganten, Detlev, Paul, Martin: The Hypertensive Ren-2 Transgenic Rat TGR (mREN2)27 in Hypertension Research: Characteristics and Functional Aspects (Review), 506 Lant, Ariel F., see Hardman, Timothy C.

Lapenna, D., see Pierdomenico, S.D.
Łapiński, M., Januszewicz, A., Dąbrowska,
E., Kuch-Wocial, A., Berent, H.,
Wocial, B., Januszewicz, W.:
Albuminuria, Left Ventricular Mass
Index and 24-H Ambulatory Blood
Pressure Monitoring in Patients

With Essential and Secondary

Hypertension, 113A Laragh, John H., Held, Claes, Messerli, Franz, Pepine, Carl, Sleight, Peter: Calcium Antagonists and Cardiovascular Prognosis: A Homogeneous Group? (Roundtable Discussion), 99

Laragh, John H., see Aurigemma, G.P., de Simone, Giovanni, Sealey, Jean E., Trenkwalder, Peter

Larché, Jérôme, see Zannad, Faiez Larios, F., see Hong, E. Larivière, Richard, see Singh, Ava Larochelle, P., see Leenen, F.H.H.

Larochelle, Pierre, Multicenter Study Group: Effect of Quinapril on the Albumin Excretion Rate in Patients With Mild to Moderate Essential Hypertension, 551

LaRosa, John, see Davis, Barry R. Laureano, R., see Fortini, A.

Laurent, P., Topouchian, J., Sayegh, F., Asmar, R.: Evaluation of Aortic Stiffness in a Youth Population, 60A

Laurent, P., see Maldonado, J. Laurenzi, M., see Cirillo, M. LaValleur, J., see Morgan, D.J. La Villa, G., see Franchi, F.

Lavin, Thomas N., see Sealey, Jean E. Lawrence, Meg D., see Wattigney, Wendy A. Lázaro, I., see Campo, C. Lazarus, Michael, see Krep, Hans Henning Lazzari, P., see Corradi, L., Fogari, R.,

Zoppi, A.

Lazzeri, C., see Franchi, F.

Leader, Shelah, Mallick, Rajiv: Monitoring Compliance in the Study by Pahor et al (Letter), 1045

Leary, W.P., Reyes, A.J., van der Byl, K.: Response of Blood Glucose to the Diuretic Torasemide in Healthy Subjects, 143A

Le Bloch, Yves, see Waeber, Bernard Lebon, P., see Denolle, T. Lecchini, S., see Guasti, L.

Lecerf, L., see Tarnow, L. Lederballe, Ole, see Schroeder, Anne

Pauline Lederballe-Pederson, O., see Dahlöf, B. Lee, D., see DeQuattro, V.

Lee, Deping, Lu, Zhi-Wen, DeQuattro, Vincent: Neural Mechanisms in Primary Hypertension: Efficacy of α-Blockade with Doxazosin During

Stress, 47 Lee, E.T., see Howard, B.V.

Lee, H.-C., Alexander, G., Grady, C., Mentis, M., Schapiro, M., Rapoport, S.: rCBF and rCMRglc in Well-Treated Chronic Hypertensive Patients, 95A

Lee, Jeannette Y., Kusek, John W., Greene, Paul G., Bernhard, Steve, Norris, Keith, Smith, Delia, Wilkening, Beth, Wright, Jackson T., Jr.: Assessing Medication Adherence by Pill Count and Electronic Monitoring in the African American Study of Kidney Disease and Hypertension (AASK) Pilot Study,

Lee, Min Ae, see Langheinrich, Matthias Leenen, F.H.H., Wilson, T., Bolli, P., Larochelle, P., Myers, M., Handa, P., Boileau, G., Tanner, J.: Duration of Action and BP Control in Patients With Partial Compliance: Amlodipine vs. Diltiazem, 95A Leenen, Frans H.H.: Clinical Relevance of

24 h Blood Pressure Control by 1,4-Dihydropyridines, 97S Leenen, Frans H.H., see Ruzicka, Marcel,

White, M.

Lefebvre, J., see Lacourcière, Y. Lefkowitz, Martin P., see Weir, Matthew R. Leggio, F., see Cangelosi, M.M. Lemaitre, R.N., see Psaty, B.M.

Lemay, L., see Morgan, D.J. Lemetayer, Philippe, see Gosse, Philippe

Lemmer, B., see Heintz, B. Lender, Dan, see Arauz-Pacheco, Carlos Lennarz, Martina, see Kruse, Hans-Joachim Leopardi, A., see Fortini, A.

Lepkowski, J.E., see James, S.A. Leppäluoto, J., see Tóth, M. Leproult, R., see Biston, P.

Lerman, Lilach O., see Flickinger, Allen L. Leroux-Roels, G., see Duprez, D. Lessa, P., see Chaves, H.C., Jr.

Levenson, Jaime, see Gariepy, Jérôme Levenstien, M., see Kloner, R.A. Levine, D.M., see Hill, M.N Lewanczuk, R.Z., see Lam, H.

Lewin, A., see Chrysant, S.G. Lewis, Cora E., see Markovitz, Jerome H.

Leyse, J.W., see Alavi, F.K. Li, D.D., DeQuattro, V., Hsueh, W., Xiang,

A.: Neurogenic Factors, Insulin and Salt, on Cardiovascular Hypertrophy of Hypertensives and Their Offspring, 124A

Li, J.-S., Sventek, P., Schiffrin, E.L.: Expression of Endothelin-1 Gene and Effect of Endothelin Antagonism in Renovascular Hypertension in the Rat, 82A

Li, J.-S., Turgeon, A., Schiffrin, E.L.: Effect of Angiotensin Converting Enzyme Inhibition or Calcium Channel Blockade on Small Coronary and Renal Arteries of SHR, 82A

Li, J.-S., see Deng, L.Y. Li, Jin S., Schürch, Walter, Schiffrin, Ernesto L.: Renal and Vascular Effects of Chronic Endothelin Receptor Antagonism in Malignant Hypertensive Rats, 803

Li, J.-S., Deng, L.Y., Grove, K., Deschepper, C.F., Schiffrin, E.L.: Comparison of Endothelin Antagonism and Angiotensin Converting Enzyme Inhibition on Blood Pressure and Vascular Structure in L-Name-Treated SHR,

Liao, Duanping, Cai, Jianwen, Barnes, Ralph W., Tyroler, Herman A., Rautaharju, Pentti, Holme, Ingar, Heiss, Gerardo: Association of Cardiac Autonomic Function and the Development of Hypertension: The ARIC Study, 1147

Liaw, L., see Schwartz, S.M. Libretti, A., see Columbo, F.

Licata, Anna, see Corrao, S., D'Aubert, M.D., Di Chiara, T., Di Silvestre, G., Parrinello, Gaspare

Licata, Giuseppe, see Corrao, S., D'Aubert, M.D., Di Chiara, T., Di Silvestre, G., Parrinello, Gaspare

Lieb, M., see Tsao, L.

Liebson, P.R., Grandits, G., Dianzumba, S., Svendsen, K., Prineas, R.J., Grimm,

Jr., R.H., TOMHS Research Group: Left Atrial Size in Stage I Hypertension: Influence of Race, Gender and Left Ventricular Mass: The Treatment of Mild Hypertension Study (TOMHS), 73A

Liebson, Philip R., see Crow, R., Dianzumba, S.B., Grimm, Richard H., Jr.

Lievre, M., see Fillastre, J.-P. Lièvre, P., see Dews, I.M.

LIFE Study Group, see Dahlöf, B. Light, Kathleen C., see Brownley, Kimberly A., Hinderliter, A.L.

Lima, E., Jr., Cunha, C.L.P.: Borderline Hypertension: Evaluation by Ambulatory Blood Pressure Monitoring, 111A

Lima, F.B., see Lima, N.K.C.

Lima, M., see Carvalho, M.J. Lima, N.K.C., Santos, E.A., Okamoto, M.M., Matsushita, D.H., Lima, F.B., Hell, N.S., Heimann, J.C.: Effect of Salt Restriction on Blood Pressure. Kidney and Left Ventricular Mass, and on Glucose Metabolism After One Year of Salt Overload, 129A

Limansky, R., see Galarza, C.R. Limor, R., see Stern, N. Lin, Danyu, see Psaty, Bruce M. Lin, H.B., Young, D.B.: Role of Nitric

Oxide in the Anti-Thrombogenic Response to Norepinephrine in the Coronary Artery of Dogs, 52A

Lin, H.C., see Tseng, C.J. Lind, Lars, see Haenni, Arvo Lindberg, E., see Lacourcière, Y. Lindholm, L., see Dahlöf, B. Lindner, V., see Schwartz, S.M. Lindpaintner, K., see Castellano, M.,

Iaccarino, G. Ling, S.Y., see Wang, X.Y. Linhart, Ales, see Gariepy, Jérôme Linkowski, P., see Biston, P. Linz, W., see Ogawa, T.

Linz, W., see Fillastre, J.-P. Lip, G.Y.H., Adeotoye, O.A., Zarifis, J., Singh, S.P., Watson, R.D.S., Beevers, D.G.: Ambulatory Blood Pressure Monitoring in Patients With Single Chamber Ventricular Pacemakers (VVI Pacing Mode) (Letter), 1241

Lipicky, Raymond J., see Fenichel, Robert R., Myers, Martin G.

Lipkowitz, M.L., see Gharavi, A.G. Lisi, A., see Cerasola, G., Mulé, G. Lisi, L., see Malini, P.L, Strocchi, E.

Litchfield, W.R., Silva, P., Dluhy, R.G.: Renal Potassium (K+) Excretion Is Normal in Glucocorticoid-Remediable Aldosteronism (GRA), 126A

Lithell, Hans, see Andersson, Per-Erik, Haenni, Arvo

Lithell, Hans O.: Hyperinsulinemia, Insulin Resistance, and the Treatment of Hypertension, 148S

Littlejohn, M.R., see Rosansky, S.J. Littlejohn, T., see Pool, J.L.

Liu, G., see Cao, X. Liu, G.-L., see Ohanian, J. Liu, L., see Cao, X.

Liu, Z.R., Ren, H.: Plasma Prostaglandins in End-Stage Renal Diseases Patients With Hypertension, 90A

Livadiotis, V., see Magoula, I.
Livi, R., Teghini, L., Cagnoni, S., Scarpelli,
P.T.: Simultaneous and Sequential
Same-Arm Measurements in the
Validation Studies of Automated
Blood Pressure (BP) Measuring

Devices, 110A

Livi, R., Teghini, L., Parretti, E., Detti, L., Mello, G.: Ambulatory Blood Pressure Monitoring (ABPM) for the Early Detection of Pregnancy-Induced Hypertension (PIH), 117A

Livi, Riccardo, Teghini, Laila, Cagnoni, Stefano, Scarpelli, Paolo T.: Simultaneous and Sequential Samearm Measurements in the Validation Studies of Automated Blood Pressure Measuring Devices, 1228

Livingston, William H., see Cipkala, Douglas A.

Ljungman, Susanne, Wikstrand, John, Hartford, Marianne, Berglund, Göran: Urinary Albumin Excretion—A Predictor of Risk of Cardiovascular Disease: A Prospective 10-Year Follow-up of Middle-Aged Nondiabetic Normal and Hypertensive Men, 770

Ljungman, Susanne, see Siewert-Delle,

Annica

Llinás, Maria T., González, Juan D., Salazar, F. Javier: Effects of Verapamil on the Renal Actions Induced by Nitric Oxide and Prostaglandin Synthesis Inhibition, 973

Llinás, Maria T., see Nava, Eduardo Lluch, M.M., see De la Sierra, A. Lo, M., see Florin, M. Lo, W.J., see Tseng, C.J. Locher, R., see Bracht, C. Lockette, W., see Miranda, T. Lodha, A.K., see Zoneraich, S. Löffler, Bernd-Michael, see Karam, Habib Lombardo, Michele, see Alli, Claudio Longhini, C.S., see Scorzoni, D. Longhini, L., see Scorzoni, D. Lopau, K., see Schramm, L.

Lopes de Faria, J.B., Lorenzi, M.:
Expression of Extracellular Matrix
Components and Transforming
Growth Factor-β1 in Kidneys of
Spontaneously Hypertensive Rats
Before the Development of
Hypertension, 32A

López, E., see Calvo, C. López de Novales, E., see Aranda, P. López-Novales, E., see Aranda, P. López-Sendón, J.L., see Coca, A. Lorenzi, M., see Lopes de Faria, J.B. Lorido, A., see Cicconetti, P.

Loscaizo, J.: Nitric Oxide Regulation in Hypertension and Heart Disease,

Losito, Attilio, Fagugli, Riccardo Maria, Zampi, Ivano, Parente, Basso, de Rango, Paola, Giordano, Giuseppe, Cao, Piergiorgio: Comparison of Target Organ Damage in Renovascular and Essential Hypertension, 1062

Lotti, G., see Musso, N.R. Lovaria, A., see Gazzano, G. Low, A.M., Cipris, S., Sormaz, L.,
Bowdish, D.M., Kwan, C.Y., Daniel,
E.E.: Release of Internal CA²⁺ and
Activation of Constitutive Nitric
Oxide Synthase (cNOS) by
Vasointestinal Peptide (VIP) in
Endothelial Cells (EC), 79A

Lowe, S., see Tepel, M. Lozano, J.V., see Redon, J. Lu, Feng-Hwa, see Wu, Jin-Shang Lu, Hong, see Majahalme, Silja, Vriz, O. Lu, Zhi-Wen, see Lee, Deping Lucarini, Alessandra, see Virdis, Agostino

Lucas, B.D., Jr., Hilleman, D.E., Mohiuddin, S.M., Wurdeman, R.L.: Therapeutic Equivalence of Extended-Release Calcium Channel Blockers, 168A

Luft, U., see Roullet, J.-B. Lukes, M., see Schramm, L. Lukyanova, I., Sirenko, Y., Sychev, O.,

Lukyanova, I., Sirenko, Y., Sychev, O., Shchupak, M.B.: Beta-Blockers Versus Calcium Antagonists in Therapy of Patients With Arterial Hypertension, Who Had Progressive Angina, 161A Lupattelli, M.R., see Vetta, F.

Luque, M., see Calvo, C.

Luque-Otero, M., Egocheaga, I., Aubele, A.L., Rodrigo, J.L., Martell, N., Fernandez-Cruz, A., Fernandez-Pinilla, C.: Left Ventricular Geometric Patterns After One Year of Antihypertensive Treatment, 65A Luque-Otero, M., see Martell, N.

Lurbe, E., Redón, J., Tacons, J., Cremades, B., Alvarez, V.: Body Fat Distribution and Ambulatory Blood Pressure in Children, 76A

Lurbe, Empar, Redon, Josep, Alvarez,
Vicente, Durazo, Ramon, Gomez,
Ana, Tacons, Jose, Cooper, Richard
S.: Relationship Between Birth
Weight and Awake Blood Pressure
in Children and Adolescents in
Absence of Intrauterine Growth
Retardation, 787

Lusardi, P., Corradi, L., Zoppi, A., Mugellini, A., Preti, P., Savino, S., Fogari, R.: Effect of Nifedipine GITS on Left Ventricular Mass and Heart Rate Variability in Hypertensives With Ventricular Hypertrophy, 153A

Lusardi, P., Mugellini, A., Preti, P., Malamani, G.D., Zoppi, A., Savino, S., Fogari, R.: Persistence of Antihypertensive Effect of Transdermal Clonidine After Treatment Withdrawal: A 48-Hour ABPM Study, 154A

Lusardi, P., Mugellini, A., Preti, P., Zoppi, A., Derosa, G., Fogari, R.: Effects of a Restricted Sleep Regimen on Ambulatory Blood Pressure Monitoring in Normotensive Subjects (Brief Communication), 503

Lusardi, P., Preti, P., Zoppi, A., Corradi, L., Mugellini, A., Savino, S., Fogari, R.: Effects of an Acute Sleep Deprivation on Ambulatory Blood Pressure Monitoring in Hypertensive Patients, 98A Lusardi, P., Preti, P., Zoppi, A., Mugellini, A., Pesce, R.M., Savino, S., Fogari, R.: Effects of Flunitrazepam on Ambulatory Blood Pressure Monitoring in Hypertensive Subjects, 98A

Lusardi, P., Preti, P., Zoppi, A., Savino, S., Mugellini, A., Fogari, R.: Effects of an Acute Exposure to Discotheque Music on Ambulatory Blood Pressure Monitoring in Normotensive Subjects, 98A

Lusardi, P., Zoppi, A., Corradi, L., Pasotti, C., Preti, P., Fogari, R.: Effect of the Milan-New York Flight on Ambulatory Blood Pressure Monitoring in Normotensive Subjects, 96A

Lusardi, P., see Corradi, L., Fogari, R., Malamani, G.D., Zoppi, A.

Lüscher, T.F.: Endothelin, Endothelin Antagonists and Hypertension, 194A

Łuszczyńska-Nitka, G., see Narkiewicz, K. Luther, R., see Taylor, A.A. Luus, H.G., see Müller, F.O. Lydtin, H., see Trenkwalder, P. Lyson, Teresa, see Sander, Mikael

M

Maccariello, E.R., Fagundes, V.G.A., Rocha, A.G., Francischetti, E.A.: Renal Hemodynamics, Sodium Excretion, Urinary Kallicrein and Microalbuminuria Following Treatment With Spirapril, Isradipine and the Association of Isradipine and Spirapril, 141A

and Spirapril, 141A

Maccariello, E.R., Fagundes, V.G.A.,
Rocha, A.G., Francischetti, E.A.:
Renal Hemodynamics, Sodium
Excretion, Urinary Kallikrein and
Microalbuminuria Following
Treatment With Spirapril, Isradipine
and the Association of Isradipine
and Spirapril, 157A

Macé, B., see Mulder, P.
Macedo, F., see Martins, L.
MacGregor, G.A., see Song, Z.Y.
Mack, Wendy J., see Sharma, Ramesh C.
Mackenzie, H.S., Provoost, A.P., Troy, J.L.,
Rennke, H.G., Brenner, B.M.:

Rennke, H.G., Brenner, B.M.: Irbesartan Reduces Blood Pressure and Prevents Renal Injury in Fawn-Hooded Hypertensive Rats, 127A Mahon, S., Neal, B., Rodeers, A.:

MacMahon, S., Neal, B., Rodgers, A.: Overview of Trials Completed or in Progress: What's Resolved and What's Not? 189A

Maddox, D.A., see Alavi, F.K. Madhavan, Shantha, see Alderman, Michael H., Fang, J.

Michael H., Fang, J.
Madore, F., Willett, W.C., Stampfer, M.J.,
Curhan, G.C.: Kidney Stones and
Risk of Hypertension, 17A
Maehara, Kayoko, see Halim, Abdul
Maehata, E., see Yamakado, M.

Maehata, E., see Yamakado, M. Maeso, Rosaura, see Navarro-Cid, Josefa Magagna, A., see Ghiadoni, L. Magi, M., see Waisman, G.D. Magnani, M., see Strocchi, E.

Magnani, M., see Strocchi, E. Magoula, I., Paletas, K., Vakalis, D., Livadiotis, V., Renasko, I., Tsapas,

A., Dimitrakopoulos, K.: The Incidence of Hyperuricemia in Greek Hypertensive Population, 74A

Maguchi, Motofumi, see Igase, M., Kohara, Katsuhiko

Maia, C., see Carvalho, M.J.

Maio, R., see Perticone, F. Maiorano, G., Bartolomucci, F., Contursi, V., Minenna, F.S.: Efficacy of

Losartan as an Antihypertensive Drug Assessed by Ambulatory Blood Pressure Monitoring, Hand Grip Test and Echocardiographic

Study, 162A

Maiorano, G., Bartolomucci, F., Contursi, V., Minenna, F.S.: Left Ventricular Function, Carotid Artery Wall Properties and Pressor Response to Isometric Exercise in Normotensive Subjects With Family History of Hypertension, 63A

Majahalme, Silja, Turjanmaa, Väinö, Weder, Alan, Lu, Hong, Tuomisto, Matti, Virjo, Antti, Uusitalo, Arto: Blood Pressure Levels and Variability, Smoking, and Left Ventricular Structure in Normotension and in Borderline and Mild Hypertension, 1110

Majahalme, S.K., Turjanmaa, V., Weder, A., Lu, H., Vriz, O., Tuomisto, M., Uusitalo, A.: Can Laboratory Blood Pressure Measures Predict Ambulatory Blood Pressure? 104A

Maksimović, R., see Milanović, B., Milovanović, B.

Malacco, E., SHELL Research Group: SHELL. Systolic Hypertension in the Elderly: Lacidipine Long Term Study, 1A

Malamani, G.D., Preti, P., Mariotti, S., Savino, S., Lusardi, P., Zoppi, A., Fogari, R.: Subcutaneous Tissue Pressure as a Method to Evaluate the Oedematigenous Potential of Amlodipine Versus Verapamil, 144A

Malamani, G.D., see Fogari, R., Lusardi, P., Zoppi, A.

Malczewska-Malec, M., see Czarnecka, D. Maldonado, J., Benetos, A., Toupouchian, J., Laurent, P., Raison, J., Providência, L.A., Safar, M., Asmar, R.: Ambulatory Blood Pressure Monitoring in Normotensive and Hypertensive Obese Subjects, 118A

Maldonado, J., Topouchian, J., Brisac, A.M., Raison, J., Providencia, L.A., Safar, M., Asmar, R.: Ambulatory Blood Pressure Monitoring in Normotensive and Hypertensive Obese Subjects, 110A

Maldonado, J., Topouchian, J., Scuteri, A., Benetos, A., Safar, M., Asmar, R.: Auscultatory Versus Oscillometric Ambulatory Blood Pressure Measurements in Different Populations, 112A

Maldonado, J., see Gonzaga, A., Pego, M. Malhotra, A., see Geenen, D.L.

Malini, P.L., Strocchi, E., Zanardi, M., Lisi, L., Ambrosioni, E.: Cough, ACE-I and Thromboxane Antagonism, 159A

Malini, P.L., see Strocchi, E. Malinow, R., see Chait, A. Malkoff, Susan B., see Manuck, Stephen B. Mallick, Rajiv, see Leader, Shelah Mallion, J.M., see Asmar, R. Management Committee, High Blood

Pressure Council of Australia, see

Wing, L.M.H. Mancia, G., VeraTran Study Investigators: Verapamil (V), Trandolapril (T) and Their Fixed Combination (V/T) in Hypertension: The VeraTran Study, 163A

Mancia, G., see de Leeuw, P.W., Sega, R. Mancini, G.B.J., TREND Investigators: Angiotensin Converting Enzyme Inhibition, With Quinapril, Improves Vasomotor Dysfunction in Patients With Coronary Artery Disease: The TREND Study (Trial on REversing ENdothelial Dysfunction), 206A

Mandelbaum, A., Bernheim, J., Podjarny, E., Ritz, E., Rathaus, M.: The Exaggerated Response to Noradrenaline in the Mesenteric Artery of Pregnant Rats with Adriamycin Toxicity is Corrected by TXA2/PGH2 Receptor Antagonism, 41 A

Mandelbaum, A., see Podjarny, E. Mandelbaum, Alexander, see Clorius, John H. Manfredi, B., see Napoli, V. Manfredini, R., see Portaluppi, F. Mangano, Maria Teresa, see Andronico,

Giuseppe, Cottone, S. Mangano, T., see Cerasola, G. Mangioni, C., see Sega, R. Mangoni, P., see Crippa, M., Damiani, G.

Mangoo-Karim, R., see Taylor, A.A. Man in't Veld, A., see Carvalho, M.J. Mann, S., see Trenkwalder, P.

Mann, S.J., James, G.D.: Repressive Coping and Obesity as Co-Factors in the Etiology of Essential Hypertension (EHT), 97A

Mansoor, G.A., McCabe, E.J., White, W.B.: Repeatability of Activity Levels on Two Days of Ambulatory Blood Pressure Monitoring: An Actigraphic Study, 106A

Mansoor, George A., see Peixoto Filho, A.J., Rehman, Faiz

Manuck, Stephen B., Polefrone, Joanna M., Terrell, Debra F., Muldoon, Matthew F., Kasprowicz, Alfred L., Waldstein, Shari R., Jennings, J. Richard, Malkoff, Susan B., Marsland, Anna, Graham, Ralph E.: Absence of Enhanced Sympathoadrenal Activity and Behaviorally Evoked Cardiovascular Reactivity Among Offspring of Hypertensives, 248 Manunta, P., Ferrandi, M., Bianchi, G.,

Ferrari, P.: The Endogenous Ouabainlike Factor in Human Plasma and MHS Rat Tissues: Comparison of Two Independent Assays, 36A

Manunta, P., Ferrandi, M., Rivera, R., Righetti, M., Stella, P., Cusi, D., Bianchi, G.: Endogenous Ouabain, Sodium Balance and Blood Pressure: Effect of Acute Salt Loading in Essential Hypertensive Patients, 53A

Maraglino, Giuseppe, see Palatini, Paolo Marana, I., see Gazzano, G. Marbury, T.C., see Cushman, W.C. Marchand, C., see Marchand, X. Marchand, X., Marchand, C., de Pompignan, X., Zannier, D., Pathé, M., Munier, C., Moreau, P., Kahn, J.C.: Diuretic Thiazide and

Prevention of Bone Loss in Hypertensive Postmenopausal Women, 7A

Marche, P., Gogusev, J., Hérembert, T., Drueke, T., Zhu, D-L.: Autocrine/ Paracrine Control of Vascular Smooth Muscle Cell Growth by Macrophage Colony-Stimulating Factor, 34A

Marchegiano, R., see De Luca, N. Marchioli, M., see Martin, L.C.

Marcondes, M., see Matavelli, L.C., Mion, D., Jr., Santello, J.L., Tinucci, T. Mariani, M., see Curry, C.L.

Marigliano, V., see Cacciafesta, M., Cicconetti, P., Rizzo, V., Scuteri, A., Vetta, F.

Marin, R., see Andrade, C.F. Marino, F., see Guasti, L Mario, L., see Palatini, P. Marion, R.M., see James, G.D. Mariotti, S., see Malamani, G.D. Mark, A.L., see Haynes, W.G.

Markovitz, Jerome H., Raczynski, James M., Lewis, Cora E., Flack, John, Chesney, Margaret, Chettur, Vinod, Hardin, J. Michael, Johnson, Ernest: Lack of Independent Relationships Between Left Ventricular Mass and Cardiovascular Reactivity to Physical and Psychological Stress in the Coronary Artery Risk Development in Young Adults (CARDIA) Study, 915

Marn Pernat, A.M., Žemva, A., Jelenc, M., Žemva, Ž.: Is Insulin Related to Diastolic Dysfunction and A-V Conduction? 129A

Marn-Pernat, A., see Jelenc, M. Marsh, J.B., see Tulenko, T.N. Marshall, C., see Rosansky, S.J. Marsland, Anna, see Manuck, Stephen B.

Martell, N., Galgo, A., Fernández-Pinilla, C., Moya, J., Fernández-Cruz, A., Luque-Otero, M.: Sodium Load, Atrial Natriuretic Peptide and Left Ventricular Mass in Salt Sensitive AL Salt Resistant Hypertensive Patients, 54A

Martell, N., see Luque-Otero, M. Martin, L.C., Velasco, I.F., Marchioli, M., Bojikian-Matsubara, B., Okoshi, K., Habermann, F., Athanazio-Heliodoro, R.C., Tucci, P.J.F., Franco, R.J.S.: Dissociation of Left Ventricular Hypertrophy and Blood Pressure in Hypertensive Patients Treated With ACE Inhibitors, 167A

Martina, B., see Schächinger, H. Martinez, J.A., see Wong, C.M.

Martinka, Emil, Ochodnický, Milan, Mokán, Marián: Digoxin-like Immunoactivity in Pregnant Women With Diabetes Mellitus (Letter), 516

Martinoni, A., see Gazzano, G. Martins, L., Bravo-Faria, D., Macedo, F., Simões, L., Polónia, J.: Left Ventricular Hypertrophy (LVH) in Normotensives With Exaggerated Blood Pressure Response to Exercise. Comparison Between Men and Women, 63A

Martins Correia, J., see Polónia, J. Marx, M.A., see White, L.M.

Marx, Michael A., Gardner, Stephanie F., Ketel, Beverley L.: Diurnal Blood Pressure Variation in Kidney-Pancreas Transplant Recipients (Brief Communication), 823

Mason, R. Preston: Calcium Channel Blockers and Cancer: A Biological Link Remains Elusive (Letter), 1047

Masotti, G., see Castellani, S. Massey, Linda K., see Wise, Kevin J. Massonneau, Marc, see Gariepy, Jérôme Massry, S.G., see Hall, W.D.

Masuo, K., Mikami, H., Ogihara, T.:
Comparisons of Prevalence of
Orthostatic Hypotension (OH)
Between Elderly Hypertensive
Patients With and Without
Hyperlipidemia, 96A

Hyperlipidemia, 96A
Masuo, K., Mikami, H., Ogihara, T.:
Reduced Insulin Sensitivity and
Impaired Sympathetic Nerve
Responsiveness Are Related to the
Mechanisms of Orthostatic
Hypotension (OH) in Elderly
Hypertensive Patients, 47A

Masuo, K., Mikami, H., Ogihara, T., Tuck, M.L.: Nifedipine-Retard (N) Improves Reduced Insulin (INS) Sensitivity in Both Young and Elderly Hypertensives, 151A

Masuo, K., Mikami, H., Ogihara, T., Tuck, M.L.: Sympathetic Nerve Hyperactivity Followed by Hyperinsulinemia Is Related to the Onset or Progression of Hypertension, 5A

Masuo, Kazuko, Mikami, Hiroshi, Ogihara, Toshio, Tuck, Michael L.: Changes in Frequency of Orthostatic Hypotension in Elderly Hypertensive Patients Under Medications (Brief Communication), 263

Masuo, Kazuko, Mikami, Hiroshi, Ogihara, Toshio, Tuck, Michael L.: Differences in Insulin and Sympathetic Responses to Glucose Ingestion Due to Family History of Hypertension, 739

Masuo, Kazuko, Mikami, Hiroshi, Ogihara, Toshio, Tuck, Michael L.: Do Reduced Insulin Sensitivity and Dyslipidemia Exist in Borderline Hypertensive Patients? 566

Masuo, Kazuko, Mikami, Hiroshi, Ogihara, Toshio, Tuck, Michael L.: Mechanisms Mediating Postprandial Blood Pressure Reduction in Young and Elderly Subjects, 536

Matas, Z., see Zimlichman, R. Matavelli, L.C., Santello, J.L., Marcondes, M., Mion, D., Jr.: Obese Hypertensives Show Higher Plasma Renin Levels Compared to Non Obese Hypertensives, 43A

Matavelli, L.C., see Santello, J.L. Materson, B.J.: Lessons From Combination Therapy in VA Studies, 199A Materson, B.J., see Kloner, R.A., Preston, R.A.

Materson, Barry J.: Safety of Antihypertensive Therapy: A Series of Interactive Panels, 171S

Materson, Barry J., Reda, Domenic J., Williams, David: Lessons From Combination Therapy in Veterans Affairs Studies, 1875

Mathias, Eric, see Bhalla, Ramesh C. Matsumura, Kiyoshi, see Fukuhara, Masayo Matsuoka, Hiroaki, see Yoshihara, Fumiki Matsushita, D.H., see Lima, N.K.C. Mattarei, Mauro, see Palatini, Paolo Mattei, P., see Taddei, S. Mattioli, P.L., see Perticone, F. Mattos, D., see Chaves, H.C., Jr.

Matveeva, S.A.: Strategies for Diagnosis and Prevention of Hypertension in Families, 68A

Matveeva, S.A.: Therapeutic Management of Elderly Patients With Arterial Hypertension, 176A Matz, R., see Van Overloop, B.

Matzinger, Agnès, see Zannad, Faiez Maupoil, V., see Walker, M.K. Mayorga, L.M., see Waisman, G.D. Mayorga, M., see Galarza, C.R. Mayuga, R.S., see Weir, M.R. Mazeaud, M.M., see Kuneš, J.

Mazza, O., see Toblli, J.E. Mazzola, G., see Di Chiara, T. McCabe, E.J., see Mansoor, G.A.

McCarron, D.A., Resnick, L., Oparil, S., Vanguard Study Group: Effects of a Comprehensive Nutrition Program in Subjects With Generalized Cardiovascular and Metabolic Disease (GCMD), 177A

McCarron, D.A., see Chait, A., Roullet, J.-B., Weder, A.B.

McClennen, W.M., Wilson, T.W., National Trial Group: Felodipine Extended-Release (PlendilFV1–FV0) Versus Conventional Diuretic Therapy for the Treatment of Systolic Hypertension in Elderly Patients, 122A

McCullough, Marjorie, see Moore, Thomas J. McCune, S.A., see Holycross, B.J. McDonald, K.M., see Mock, J.E. McGiff, J.C., see Quilley, J. Mchedlishvili, G., see Tsinamdzvrishvili, B. McKeown. S., see Svetkey, L.P.

McKnight, John A., see Moore, Thomas J. McNeill, John H., see Verma, Subodh McVeigh, G., see Cohn, J.N.

Medeiros, Isac, see Bataillard, Alain Medina, J., Polónia, J., Rodrigues, E., Barbosa, A., Neves, C., Santos, A.: Blunting of Night-Time Blood Pressure Fall in Diabetic Hypertensive Patients With Severe Autonomic Neuropathy, 112A

Mehrotra, K.G., see Vardan, S.
Meinardi, F., see Vado, A.
Meiracker, A., see Carvalho, M.J.
Melchio, R., Veglio, F., Rabbia, F., Cat
Genova, L., Molino, P., Conterno,
A., Chiandussi, L.: Impaired
Baroreflex Sensitivity and Arterial

Compliance in Primary

Aldosteronism, 46A Melchio, R., see Rabbia, F. Meleady, R., see Graham, I.
Melillo, E., see Iabichella, M.L.
Melina, D., see Colivicchi, F., Melina, G.
Melina, G., Colivicchi, F., Melina, D.:
Angina Recurrence After Coronary
Artery By-Pass Grafting in
Hypertensive Patients:

Artery By-Pass Grafting in Hypertensive Patients: Pathophysiological Relevance of Blood Pressure Variability and Sympathetic Nervous System Hyperactivity, 46A Melina, G., Colivicci, F., Melina, D.: Silent

lelina, G., Colivicci, F., Melina, D.: Silent Myocardial Ischemia in Asymptomatic Patients With Essential Hypertension and Previous Coronary Artery By-Pass Grafting, 55A

Melis, A., see Tedde, R. Mello, G., see Livi, R. Mellone, C., see Barba, G. Melloni, P., see Ferrari, P. Mélot, C., see Biston, P.

Menachery, Sudeep J., see Rosansky, Steven J.

Ménard, Joèl, see Chatellier, Gilles Mendelsohn, F.A.O., see Zhuo, J.L. Mengozzi, G., see Schena, M. Menon, A., see Heur, M. Mentis, M., see Lee, H.-C. Mento, G., see Frisina, N. Merati, M.G., see Columbo, F.

Meredith, Peter A., Elliott, Henry L.: Concentration-Effect Relationships and Implications for Trough-to-Peak Ratio, 66S

Meredith, Peter A., see Elliott, Henry L., Myers, Martin G.

Merkely, B., see Horkay, F., Tóth, M. Merlo, B., see Guasti, L.

Messerli, F.H.: Changing Approaches to Hypertension: The Clinical Agenda, 205A

Messerli, F.H.: Safety of Heart Rate Lowering Calcium Antagonists: Lessons From Controlled Trials, 198A

Messerli, Franz H.: What, if Anything, Is Controversial About Calcium Antagonists? 177S

Messerli, Franz H., see Laragh, John H., Rockstroh, J.K.

Mettimano, M., see Savi, L.

Meyer-Lehnert, H., Krampitz, G., Bäcker, A., Krampitz, G., Jr., Kramer, H.J.: An Inhibitor of Na-K-ATPase, Vanadium-Diascorbate, Stimulates Calcium Mobilization in Vascular Smooth Muscle Cells, 134A

Meyer-Lehnert, H., see Kramer, H.J., Vogel, V.

Mezzetti, A., see Pierdomenico, S.D. Miano, J.M., see Schwartz, S.M. Miatello, R.M., see Nolly, H.L. Michaelis, O.E., IV, see Rago, Z.S. Michels, K.B.: Are Placebos Obsolete?

Michels, K.B.: Are Placebos Obsole 183A Michieletto, M., see Palatini, P. Michielsen, W., see De Buyzere, M.

Michielsen, W., see De Buyzere, M. Mieracker, A., see Carvalho, M.J. Mierzejewski, L., see Sobiczewski, W. Migneco, A., see Savi, L. Mikami, Hiroshi, see Masuo, Kazuko, Yo,

Yoshikage Mikes, E., see White, M. Milanović, B., Maksimović, R., Milovanović, A., Milosavljević, B., Zdravković, M., Hadžagić, I.: Autonomic Disfunction in Pathogenesis of Coronary Diseases in Patients With Diabetes Mellitus, 49A

Milesi, C., see Sega, R. Milin, J., see Benc, D., Stojsic, A. Militianu, D., Cunnings, A., Dominguez, L., Soulen, R., Resnick, L.M.: Direct Magnetic Resonance Determination of Aortic Distensibility in Essential Hypertension, 61A

Militianu, D., see Resnick, L.M. Miller, G.J.: Geography, Migration and Cardiovascular Disease—Overview,

Miller, Jennifer, see Hulman, Sonia Miller, M.E., Cameron, M.E., Willoughby, D.L., Adair, C.M., Jones, D.W. Attendance at Group Counseling Sessions Not Predictive of Success With Weight Loss in the Hot Weight Loss Substudy, 177A

Milliken, B.K., see Rendell, M.S. Milosavljević, B., see Milanović, B. Milovanović, A., see Milanović, B., Milovanović, B.

Milovanović, B., Maksimović, R., Milovanović, A., Zdravković, M., Obradović, V.: The Importance of Denervation and Receptor Hypersensibility in Pathogenesis of Hypertensive Heart Disease in Patients With Diabetes Mellitus,

Minenna, F.S., see Maiorano, G. Mineoi, K., see Ochi, T. Minguez, A., see Coca, A. Minicucci, F., see Verza, M.

Minotti, E., see Ferrari, P. Mion, D., Jr., Pierin, A.M.G., Ignez, E.C., Marcondes, M.: Non-Pharmacological Treatment: Low Level of Awareness in a Developing Country, 170A

Mion, D., Jr., Pierin, A.M.G., Marcondes, M.: How Much Non-Calibrated The Sphygmomanometers Are? 106A

Mion, D., Jr., see Matavelli, L.C., Santello, J.L., Tinucci, T.

Mione, V., see Palatini, P. Miranda, T., Frisancho, R., Farrow, S., Lockette, W., UM Fogarty Bolivian Study Group: Genetic Polymorphism of the Alpha-2 Adrenergic Receptor and Blood Pressure in South American Blacks, 30A

Mirizio, A.M., see Portaluppi, F. Missault, L., De Buyzere, M., Duprez, D., Clement, D.L.: Value of EKG- and Echo-Indicators of Left Ventricular Hypertrophy in 1394 Patients With Mild Essential Hypertension, 74A

Mittleman, M.A.: Timing and Triggers of Acute Cardiovascular Events, 201A Mittleman, Murray, see Johnstone, Michael T. Mizelle, H.L., Braden, D.S., Carroll, J.F.,

Cockrell, K.: Obese Hypertensive Rabbits Develop Concentric and Eccentric Hypertrophy and Diastolic Filling Abnormalities, 137A

Mizukoshi, M., Hano, T., Satani, S., Sakai, Y., Arita, A., Nishio, I.: Abnormal Regulation of Angiotensin II Receptor Type 1 Gene Expression in the Adrenal Gland of Spontaneously Hypertensive Rats,

Mizutani, Shigehiko, Tomoda, Yutaka: Effects of Placental Proteases on Maternal and Fetal Blood Pressure in Normal Pregnancy and Preeclampsia, 591

Mochizuki, S., see Ijiri, H., Iwasaki, H., Mochizuki, Y.

Mochizuki, Y., Okutani, M., Iwasaki, H., Kohno, I., Ishii, H., Ijiri, H., Komori, S., Tamura, K.: Are Antihypertensive Agents Similar in Affecting Circadian Variation of Blood Pressure? 140A

Mochizuki, Y., Okutani, M., Iwasaki, H., Kohno, I., Sano, S., Mochizuki, S., Umetani, K., Ishihara, T., Ishii, H., Ijiri, H., Komori, S., Tamura, K.: Left Ventricular Hypertrophy (LVH) in Essential Hypertension of Non-Dipper on the Two Consecutive Days, 102A

Mochizuki, Y., see Ijiri, H., Iwasaki, H., Kohno, I., Okutani, M.

Mock, J.E., Hauer, K., Hartman, M., Elbers, T., McDonald, K.M., Cohn, J.N.: Time Course of Hemodynamic Responses to Intravenous Bradykinin During NO-Synthase Inhibition in the Dog, 80A

Módol, J., see Coca, A. MOEXIPRIL for Hypertension in Postmenopausal Women Study Program, see Stimpel, M.

Moffitt, Robert A., see Vajo, Zoltan Mogensen, C.E., see Nielsen, S., Os, I. Mohiuddin, S.M., see Lucas, Jr., B.D. Mohseni, Razieh, see Boddi, Maria Mokán, Marián, see Martinka, Emil Molino, P., see Melchio, R. Molino, Rossella, see Bocin, E., Cosenzi,

Alessandro Moll Filho, J., see Costa, L.S. Mollura, J.L., see Zoneraich, S. Monari, A., see Serena, L., Valle, R. Monego, E.T., Peixoto, M.R.G., Jardim,

P.C.V., Sousa, A.L.L., Braga, V.L.N., Moura, M.F.: Different Therapies in Treatment of Obesity in Hypertensive Patients, 173A

Montebelli, M.R., see Savi, L. Mookherjee, S., see Vardan, S.

Moore, C.R., Krakoff, L.R., Phillips, R.A.: Confirmation or Exclusion of Hypertension by Ambulatory Blood Pressure Monitoring: A Statistical Approach, 109A

Moore, Thomas J., Rich, Glenn, McKnight, John A., McCullough, Marjorie, Hollenberg, Norman K.: Salt Sensitivity of Hypertension and Responses to Angiotensin Converting Enzyme Inhibition With Benazepril, 54

Mora, Pablo, see Arauz-Pacheco, Carlos Mora-Maciá, J., Doñate, T., Ocón, J., Rodá, M., Barceló, P.: Day-Night Differences of Ambulatory Blood

Pressure Monitoring in Normotensive Patients in Continuous Ambulatory Peritoneal Dialysis (CAPD), 105A

Mora-Maciá, I., Ocón, I., Doñate, T., Agraz, I., Barceló, P.: Blood Pressure Monitoring in Elderly Patients Undergoing Hemodialysis: Prognostic Implications, 106A

Moreau, P., see Marchand, X. Morelli, S., see Cicconetti, P., Rizzo, V. Moretti, A., see Bernini, G.P., Paci, A.

Morgan, B.J.: Sleep Apnea: Pathophysiology and Cardiovascular Consequences, 180A

Morgan, D., see Cohn, J.N. Morgan, D.A., see Haynes, W.G. Morgan, D.J., Olson, T., Lemay, L.,

LaValleur, J., Finkelstein, S.M., Cohn, J.N.: Arterial Vascular Compliance in Pre- and Post-Menopausal Women and the Effect of Short-Term Estrogen Replacement, 6A

Morganti, A., see Gazzano, G. Morgan, T.O.: Effect of KC1 on Central Aortic Pressure in Elderly Patients on β Blocking Drugs, 102A

Morgan, T.O., see Anderson, A. Mori, H., Hoshi, Y., Yokono, Y., Fujiwara, N., Toyamori, H.: Angiotensin Converting Enzyme Inhibitor Might Normalize Abnormal Circadian Rhythm of Total Vascular Tone in Essential Hypertension, 143A

Mori, H., Hoshi, Y., Yokono, Y., Fujiwara, N., Toyamori, H.: The Circadian Rhythm of Total Vascular Tone and Left Ventricular Hypertrophy in Essential Hypertension, 103A

Moriguchi, Atsushi, see Yo, Yoshikage Morin, E., see Alvarez-Guerra, M. Morita, Masato, Kawashima, Seinosuke,

Ikeoka, Kiyomitsu, Iwasaki, Tadaaki: Effects of Chronic Hypertension and Left Ventricular Hypertrophy on the Extent of Infarct Expansion in Rats, 753

Mormino, Paolo, see Palatini, Paolo Mørn, Birgitte, see Schroeder, Anne Pauline

Morris, R.C., Jr., see Tanaka, M. Morrison, John A., see Biro, Frank M. Mos, L., see Palatini, P., Vriz, O. Moser, M.: The Evolution of

Antihypertensive Drug Therapy From the 1950s to JNC V and Beyond, 203A

Moslen, Mary Treinen, Balakumaren, Arun: Calcium Channel Blockers and Cancer: Due to Loss of Immune Surveillance? (Letter), 1050

Moulton, Jonathan S., see Reif, Max C. Moura, M.F., see Monego, E.T. Moya, J., see Martell, N

Mroczek, W.J., Stimpel, M., Klein, J., Burris, J.F.: Moexipril vs. Hydrochlorothiazide in

Hypertensive Patients, 120A Mugellini, A., see Lusardi, P., Zoppi, A. Muiesan, M.L., Rizzoni, D., Zulli, R., Castellano, M., Bettoni, G., Porteri, E., Agabiti-Rosei, E.: Power Spectral Analysis of Heart Rate in

Hypertensive Patients With and Without Left Ventricular Hypertrophy. The Effect of Left Ventricular Mass Reduction, 64A

Muiesan, M.L., Salvetti, M., Calebich, S., Zulli, R., Castellano, M., Rizzoni, D., Bettoni, G., Cinelli, A., Porteri, E., Pasini, G.F., Agabiti-Rosei, E.: Association of Carotid and Left Ventricular Structure in a Middle-Aged General Population, 64A

Muiesan, M.L., see Castellano, M., Rizzoni, D. Mulatero, P., see Schena, M.

Mulder, P., Richard, V., Henry, J.P., Clozel, J.P., Lallemand, F., Macé, B., Thuillez, C.: The Calcium Antagonist Mibefradil Increases Survival in a Rat Model of Chronic Heart Failure, 147A

Muldoon, Matthew F., see Manuck, Stephen B.

Mulé, G., Cottone, S., Piazza, G., Volpe, V., Lisi, A., Galiano, S., Cerasola, G.: Home Blood Pressure Measurements: Relationship With Clinic and Blood Pressure Monitoring, 113A

Mulè, Giuseppe, see Andronico, Giuseppe, Cerasola, G., Cottone, S.

Müller, F.O., Opie, L.H., Myburgh, D.P., Rosendorff, C., Sareli, P., Seedat, Y.K., Weich, D.J.V., Luus, H.G.: Efficacy and Safety of Nisoldipine Coat-Care Tablets Compared With Placebo in the Treatment of Hypertension, 119A

Muller, James E., see Johnstone, Michael T. Mullins, J.J: The Role of Prorenin Dynamics in Cardiac and Vascular Hypertrophy, 190A

Multicenter Study Group, see Larochelle, Pierre

Mulvad, Gert, see Tracy, Richard E. Mundal, Haavard Holth, Rostrup, Morten: Blood Platelet Responses to Laboratory Stress in Young Men: The Effect of Awareness of High Blood Pressure, 12

Muneta, S., Kohara, K., Watanabe, S., Itoh, T., Hiwada, K.: Effect of Benidipine, a Second Generation Calcium Antagonist, on Diurnal Change of Blood Pressure and Pressor Response to Mental Stress, 149A

Munier, C., see Marchand, X. Muñoz-García, Raquel, see Navarro-Cid,

Josefa
Münter, K., Hergenröder, S., Unger, L.,
Kirchengast, M.: Oral Treatment
With a Selective ET_A Receptor
Antagonist Inhibits Stripping
Induced Smooth Muscle Cell
Proliferation in Rats, 77A

Munter, K., see Gries, J. Mureddu, Gian Francesco, see de Simone, Giovanni

Murone, C., see Zhuo, J.L. Murphy, M.C., see Ryan, C. Musacci, G.F., see Scorzoni, D.

Muscelli, Elza, Natali, Andrea, Bianchi, Stefano, Bigazzi, Roberto, Galvan, Alfredo Quiñones, Sironi, Anna Maria, Frascerra, Silvia, Ciociaro, Demetrio, Ferrannini, Ele: Effect of Insulin on Renal Sodium and Uric Acid Handling in Essential Hypertension, 746

Muscolo, M., see Codispoti, P., Damiani, S.
Musso, Natale R., Giacchè, Mara,
Galbariggi, Giovanna, Vergassola,
Claudio: Blood Pressure Evaluation
by Noninvasive and Traditional
Methods: Consistencies and
Discrepancies Among
Photoplethysmomanometry, Office
Sphygmomanometry, and
Ambulatory Monitoring. Effects of
Blood Pressure Measurement, 293

Musso, N.R., Vergassola, C., Giacchè, M., Barone, C., Lotti, G.: Reproducibility of Ambulatory Blood Pressure Monitoring in Normotensive Subjects, 104A

Musumeci, Vincenzo, see Cardillo, Carmine

Mutschler, E., see Griebenow, R. Mutti, Antonio, see Cabassi, Aderville Myburgh, D.P., see Müller, F.O. Myers, M., see Leenen, F.H.H.

Myers, Martin G.: Introduction to the Symposium: A Workshop on the Methodologic, Clinical, and Regulatory Issues Regarding the Trough-to-Peak Ratio, 65S

Myers, Martin G.: Suggested Guidelines for Determining the Trough-to-Peak Ratio of Antihypertensive Drugs, 76S

Myers, Martin G.: Systolic Hypertension and the White Coat Phenomenon (Editorial), 938

Myers, Martin G., Meredith, Peter A., Stewart, William H., Lipicky, Raymond J., Elliott, Henry L., White, William B., Feldman, Ross, Carruthers, S. George: Panel Discussion #1, 87S

Myers, Martin G., Lipicky, Raymond J., Uscinowicz, Tomas, Carruthers, S. George, White, William B.: Panel Discussion #2, 108S

Myers, Martin G., Reeves, Richard A., Oh, Paul I., Joyner, Campbell D.: Overtreatment of Hypertension in the Community? 419

Myking, O.L., see Gerdts, E. Myler, R.K., see Ryan, C.

N

Nadeau, J.H., see Gandhi, S.K. Nagano, Masahiro, see Kamide, Kei, Yo, Yoshikage

Naimark, Arnold, see Naimark, Barbara J. Naimark, Barbara J., Naimark, Arnold, Tate, Robert B., Sigurdsson, Stefan B., Axelsson, Johann: Cardiac Structure and Exercise Blood Pressure in Urban and Rural Canadian Men of Icelandic Descent, 1104

Nakagawa, Masao, see Takenaka, Ken Nakamura, Fumiaki, see Yo, Yoshikage Nakamura, Kazue, see Takenaka, Ken Nakamura, Satoko, see Kimura, Genjiro Nakamura, Yoshio, see Yo, Yoshikage Nakano, Nobuaki, see Kamide, Kei Nakasone, Izuru, see Yoshihara, Fumiki Nakata, Tetsuo, see Takenaka, Ken

Naldi, E., see Tarquini, R.
Napoli, V., Arzilli, F., Stringari, R.,
Manfredi, B., Pinto, S., Parrucci, M.,
Bartolozzi, C., Salvetti, A.: The Use
of Echo Color Doppler in the
Diagnosis of Atheromasic or
Fibrodysplastic Renal Artery
Stenosis, 90A

Narayan, P., Notargiacomo, A., Khatri, I., Papademetriou, V.: Sitting With Legs Crossed Raises Blood Pressure in Patients With Essential Hypertension, 107A

Narayan, P., Papademetriou, V.: Systolic and Not Diastolic Hypertension Increases Cardiac Risk, 71A

Narayan, P., see Pittaras, A. Nardi, E., see Cerasola, G.

Nardo, Barbara, see Grandi, Anna M. Narkiewicz, K., Łuszczyńska-Nitka, G., Rykaczewski, A., Tokarska, B., Chrostowska, M., Szczęch, R., Welz,

Chrostowska, M., 52c2cch, R., Welz, A., Billewicz, O., Pawłowski, R., Krupa-Wojciechowska, B.: The Inheritance of Common Carotid Artery Function Assessed by Pulsed Wave Spectral Doppler and Color Velocity Imaging, 31A

Narkiewicz, K., see Bigda, J. Naruse, M., see Hase, M. Natali, Andrea, see Muscelli, Elza National Trial Group, see McClennen, W.M.

Nava, Eduardo, Llinás, Maria T., González, Juan D., Salazar, F. Javier: Nitric Oxide Synthase Activity in Renal Cortex and Medulla of Normotensive and Spontaneously Hypertensive Rats, 1236

Navarro-Cid, J., Maeso, R., Perez-Vizcaino, F., Casal, M.C., Cachofeiro, V., Ruilope, L.M., Tamargo, J., Lahera, V.: Effects of Antihypertensive Drugs on Blood Pressure and Metabolic Alterations in the Fructose-Induced Hypertensive Rat, 669

Navarro-Cid, Josefa, Maeso, Rosaura, Rodrigo, Elena, Muñoz-García, Raquel, Ruilope, Luis M., Lahera, Vicente, Cachofeiro, Victoria: Renal and Vascular Consequences of the Chronic Nitric Oxide Synthase Inhibition: Effects of Antihypertensive Drugs, 1077

Navarro, R.P.: Pharmacoconomic Consideration of Hypertension in a Managed Care Environment, 204A

Nazaré, J., see Carmona, J.
Nazaret, C., see Vargas, F.
Neal, B., see MacMahon, S.
Negrescu, E.V., see Kruse, H.-J.
Negro, A., see Rossi, E.
Nemeth, E.F., see Bukoski, R.D.
Neri, M., see Pierdomenico, S.D.
Nesbitt, Shawna, see Julius, Stevo
Ness, F.K., see Acton, K.
Neumann, Lily, see Paran, Esther

Neutel, J., see Chrysant, S.G. Neutel, J.M.: Inherited Markers of the Hypertension Syndrome: When Do We Treat? 202A Neutel, J.M.: Replacing Regular Salt with a Sodium-Reduced, Potassium- And Magnesium-Enriched Mineral Salt May Offer a Non-Pharmacological Approach to Lowering Blood Pressure, 94A

Neutel, J.M., see Brinton, T.J. Neves, C., see Medina, J. Nevin, D., see Chait, A. Newman, William P., III, see Tracy,

Richard E.

New, M.I., see Wilson, R.C.
Nguyen, Ahn-Tu, Doris, Peter A.: Role of
Endogenous Cardiac Glycosides in
the Spontaneously Hypertensive
Rat—Antagonism by Active
Immunization (Brief
Communication), 81

Ni, Z., see Gonick, H.C., Wang, K. Nicholson, G.D., see Robinson, M.T.

Nicolini, G., see Paci, A. Nicolosi, G., see Palatini, P. Nielsen, F.S., see Tarnow, L.

Nielsen, S., Dollerup, J., Mogensen, C.E.: Enalapril/HCTZ 20/6 mg Reduces Albuminuria in Patients With Essential Hypertension. An Atenolol Controlled 3 Months Study, 158A

Nielsen, S., Dollerup, J., Mogensen, C.E.: Similar Effects of 3 Months Treatment With Losartan and Enalapril on Albuminuria, Blood Glucose and Lipids in Patients With Essential Hypertension, 158A

Nielsen, S.L., see Bang, L.E. Nielsen, S.S., see Pedersen, E.B.

Nielsen, W.B., Parner, J., Vestbo, J., Jensen, G.B.: Predictors for Isolated Systolic Hypertension (ISH), 70A

Nieminen, M., see Dahlöf, B.
Nilsson, P., see Nyström, F., Thulin, T.
Nisato, D., see Barthelmebs, M.
Nishikimi, Toshio, see Yoshihara, Fumiki
Nishimura, Hikaru, see Urata, Hidenori
Nishio, I., see Mizukoshi, M.
Nocco, M.L., see Scuteri, A.
Nofach-Moses, S., see Zimlichman, R.
Nofer, J.R., see Tepel, M.
Nolan, T., see Greenberg, S.S.

Nolan, 1., see Greenberg, 5.5.

Nolly, H.L., Gonzalez, E.S., Lama, M.C.,
Damiani, M.T., Miatello, R.M.:
Cardioprotective Effects of Kinins
and Converting Enzyme Inhibitors,
86A

Norris, K., see Ward, H.J.

Norris, Keith, see Lee, Jeannette Y. Norwood, V.F., Garmey, M., Gomez, R.A.: Expression of the Renin-Angiotensin System (RAS) in Metanephric Organ Culture: Evidence of an Avascular RAS, 14A Notargiacomo, A., see Narayan, P.

Notargiacomo, A., see Narayan, P. Notaristefano, I., see Crippa, M., Damiani, G., Portaluppi, F.

Novak, J., Reckelhoff, J.F., Granger, J.P.: Reduced Sensitivity of the Renal Circulation to Angiotensin II in Pregnant Rats Pretreated With Captopril: Role of Nitric Oxide, 127A

Novrit, B.A., see Punzi, H.A. Nuñez-Ruiz, M., see Crippa, G. Nuno, Dan, see Fuchs, Leslie C. Nurse, H., see Pogue, V.A.

Nursing Staff of Intensive Care Unit, Dept. of Cardiology, Ospedale S. Croce, Cuneo, Italy, see Vado, A. Nussberger, J., Karagiannis, A., Pellacani,

Nussberger, J., Karagiannis, A., Pellacani, A., Brunner, H.R.: Divergent Effects of Five ACE-Inhibitors on Plasma Kinins and Angiotensin II, 53A

Nussinovitch, N., see Rahima-Maoz, C. Nuutinen, Matti, see Taittonen, Leena Nyberg, C., see Toblli, J.E.

Nylk, T., see Sobiczewski, W. Nyström, F., Karlberg, B.E., Öhman, K.P.:

yström, F., Karlberg, B.E., Ohman, K.P.: Serum ACE Activity Correlates With Plasma Angiotensin II: A Population-Based Study of Ambulatory Blood Pressure and the Renin-Angiotensin System, 44A

Nyström, F., Nilsson, P., Olsson, A.G., Karlberg, B.E., Öhman, K.P.: Plasma Neuropeptide Y and Total- and LDL-Cholesterol Are Closely Correlated in Women Without Evident Relation to the Metabolic Syndrome, 6A

0

Obradovic, M., see Benc, D. Obradović, V., see Milovanović, B. O'Brien, E., see Halligan, Aidan O'Brien, J., see Caro, J.J.

O'Brien, J., see Caro, J.J.
Ochi, T., Mineoi, K., Yano, K., Shigematsu, Y., Hamada, M., Hiwada, K.:
Cardiac Geometric Determination
Using Cine Magnetic Resonance
Imaging in Essential Hypertension,
57A

Ochi, T., see Sumimoto, T. Ochodnický, Milan, see Martinka, Emil Ocón, J., see Mora-Maciá, J.

O'Connor, D.T., see Wong, C.M.
O'Donnell, M.P., Kasiske, B.L., Keane,
W.F., Powell, J.R.: The Angiotensin
II Receptor Antagonist Irbesartan
Reduces Blood Pressure and
Glomerular Injury in Obese Zucker
Rats, 80A

Ogawa, T., Linz, W., Stevenson, M., Bruneau, B.G., de Bold, M.L.K., Chen, J.H., Eid, H., Schölkens, B.A., de Bold, A.J.: Natriuretic Peptide Production in Hypertensive Rats With or Without Cardiac Hypertrophy, 8A

Ogihara, Toshio, see Kamide, Kei, Masuo, Kazuko, Yo, Yoshikage

O'Grady, M.J., see Aurigemma, G.P. Oh, Paul I., see Myers, Martin G. Ohanian, J., Liu, G.-L., Heagerty, A.M., Ohanian, V.: Activation of

Ohanian, V.: Activation of Potentially Mitogenic Signalling Pathways By Endothelin-1 in Rat Small Arteries, 3A

Ohanian, J., see Ward, D.T. Ohanian, V., see Ohanian, J., Ward, D.T. Öhman, K.P., see Nyström, F. Ohmori, S., Abe, I, Tsuchihashi, T., Fujii,

Dhmori, S., Abe, I, Tsuchihashi, T., Fujii, K., Ohya, Y., Fujishima, M.: Captopril Test and Left Ventricular Mass in Essential Hypertension, 44A

Ohno, Y., see Otsuka, K., Sasaki, T.

Öhrvik, John, see Himmelmann, Anders Ohya, Y., see Kagiyama, S., Ohmori, S. Okamoto, M.M., see Lima, N.K.C. Okayama, H., see Hamada, M., Ikeda, S. Okoshi, K., see Martin, L.C. Okuda, Naoki, see Yo, Yoshikage Okutani, M., Mochizuki, Y., Iwasaki, H., Kohno, I., Ishii, H., Ijiri, H., Komori, S., Tamura, K.: Mid-Sleeping Time is Preferable as Biologic "Zero"

Reference Time in ABPM, 95A Okutani, M., see Ijiri, H., Iwasaki, H., Kohno, I., Mochizuki, Y.

Olajos, F., see Barna, I. Oleksiak, J., see Kawecka-Jaszcz, K. Olivan, J., see Curry, C.L. Oliveira, A., see Carvalho, M.J. Olivieri, A.O., see Feldstein, C.A. Olson, J., see Tanaka, M.

Olson, T., see Morgan, D.J. Olson, A.G., see Nyström, F. Omae, Teruo, see Yoshihara, Fumiki Omvik, P., see Dahlöf, B., Gerdts, E.

Omvik, P., see Dahlöf, B., Gerdts, E.
Ooi, Boon S., Papademetrious, V., Cohen,
David J.: Demonstration of
Endothelial-Activating Properties of
Hypertensive Sera, 1232

Oparil, Suzanne, see Chait, A., Dahlöf, B., Davis, Barry R., McCarron, D.A.

Opie, L.H., see Müller, F.O. Oren, Shmuel, Gossman, Ehud, Frohlich, Edward D.: Effects of Calcium Entry Blockers on Distribution of Blood Volume, 628

Orlandi, C., see Degli Esposti, D. Orlandi, M.L., see Columbo, F. Ortiz, Manuel Gonzalez, see Abundis, Esperanza Martinez

Os, I., Hotnes, T., Mogensen, C.E.:
Enalapril in Formulation With a
Very Low Dose of
Hydrochlorothiazide Is Efficacious
and Well Tolerated in Mild to
Moderate Hypertensives, 152A

Osei, Kwame, Schuster, Dara P.: Effects of Race and Ethnicity on Insulin Sensitivity, Blood Pressure, and Heart Rate in Three Ethnic Populations: Comparative Studies in African-Americans, African Immigrants (Ghanaians), and White Americans Using Ambulatory Blood Pressure Monitoring, 1157

Oster, Laurence, see Foucart, Sylvain Östergren, J., Isaksson, H., Kahan, T.: Insulin Sensitivity Predicts the Response to Antihypertensive Therapy: A Substudy to CAPPP, 163A

Östergren, J.B., Isaksson, H., Brodin, U.: Night and Morning Blood Pressure Is Better Controlled by Amlodipine than Felodipine, 167A

Ostuka, K., see Sasaki, T.
Otsuka, K., Ohno, Y., Sasaki, T., Suzawa,
T., Suzuki, H., Saruta, T.:
Ovariectomy Enhanced SaltInduced Hypertension and Platelet
Aggregation in Dahl Salt-Sensitive

Rats: Possible Role of Protein Kinase C, 40A Ottavioli, J.N., see Denolle, T. Ouyang, J., see Greenberg, S.S. Oveisi, F., see Gonick, H.C., Purdy, R.E. Overlack, Axel, see Kruse, Hans-Joachim Ozog, W., see Gryglewska, B.

P

Pacheco, B., see Hernández-Hernández, R. Paci, A., Bernini, G.P., Del Bene, P., Moretti, A., Nicolini, G., Salvetti, A.: Circulating Endogenous Digitalis-Like Factor(s) in Essential Hypertension. 69A

Hypertension, 69A
Paci, A., Sakakibara, M., Del Bene, P.,
Uchida, A.: Synthetic Steroid
Derivatives as Candidates for
Endogenous Digitalis-Like Factors:
Interaction With Human Placenta
Digitalis Receptors, 69A

Padilla, María Cristina Armas, see Hernández, Rafael Hernández Padoani, G., see Ferrari, P.

Pagano, P., see Toblli, J.E. Pagotto, Uberto, see Fallo, Francesco Pahor, Marco, Guralnik, Jack M., Salive, Marcel E., Corti, Maria-Chiara, Carbonin, Pierugo, Havlik, Richard

Increase the Risk of Cancer? 695 Pahor, Marco, see Havlik, Richard J. Pajuelo, Jaime Guerrero, see Hernández, Rafael Hernández

I.: Do Calcium Channel Blockers

Pala, A., see Tedde, R.

Paladino, R., see Feldstein, C.A.
Palaparti, Anuradha, Anand-Srivastava,
Madhu B.: Modulation of ANF-R2/
ANP-C Receptors By Angiotensin II
in Vascular Smooth Muscle Cells
(Brief Communication), 930

Palatini, P., Canali, C., Graniero, G.R.,
Mormino, P., Piccolo, D., Mos, L.,
Dal Follo, M., Zanata, G., Biasion,
T., Cozzuti, E., Borella, P.,
Bortolazzi, A., Pessina, A.C.,
HARVEST Study Group:
Relationship Between Lifestyle
Factors and Ambulatory Blood
Pressure in Stage I Hypertensive
Men. The Harvest Study, 97A

Palatini, P., Giada, F., Garavelli, G., Sinisi, F., Mario, L., Michieletto, M.: Effect of Large Doses of Anabolic Steroids on the Diurnal Blood Pressure Profile, 5A

Palatini, P., Vriz, O., Visentin, P., Nicolosi, G., Michieletto, M., Mione, V., Perissinotto, F., Berton, G., Santonastaso, M., Devenuto, G., Mattarei, M., Garavelli, G., HARVEST Study Group: Influence of Gender and Degree of Obesity on the Left Ventricular Adaptation to Pressure Overload in Stage I Hypertension, 24A

Palatini, P., see Vriz, O.
Palatini, Paolo, Graniero, Gian R.,
Mormino, Paolo, Mattarei, Mauro,
Sanzuol, Flavio, Cignacco, Gian B.,
Gregori, Serafino, Garavelli, Guido,
Pegoraro, Fabrizio, Maraglino,
Giuseppe, Bortolazzi, Alessandra,
Accurso, Valentina, Dorigatti,
Francesca, Graniero, Francesco,
Gelisio, Renzo, Businaro, Roberto,
Vriz, Olga, Dal Follo, Marta,

Camarotto, Andrea, Pessina, Achille C.: Prevalence and Clinical Correlates of Microalbuminuria in Stage I Hypertension: Results from the Hypertension and Ambulatory Recording Venetia Study (HARVEST Study), 334 Paleologos, A.A., see Karpanou, E.A.

Paletas, K., see Magoula, I. Palleschi, L., see Vetta, F. Palomo, D., see Blanco, M. Palos, M.A., see Coca, A. Panarelli, W., see Cirillo, M.

Pandey, Sanjay K., Anand-Srivastava,
Madhu B.: Modulation of G-Protein
Expression by the Angiotensin
Converting Enzyme Inhibitor
Captopril in Hearts From
Spontaneously Hypertensive Rats:
Relationship With Adenylyl Cylase
(Brief Communication), 833

Panepinto, N., see Cerasola, G., Cottone, S. Pang, Peter K.T., see Xiao, Jin Panizo, A., see Díez, J.

Pannarale, G., Villatico Campbell, S., Pannitteri, G., Serafini, G., Farinelli, A., Jacovoni, A., Campa, P.P.: Ambulatory Blood Pressure Monitoring Confirms "The Rule of Halves", 71A

Pannier, B., see Asmar, R. Pannitteri, G., see Pannarale, G. Paoletta, Agostino, see Fallo, Francesco Paolisso, G., see Verza, M. Papademetriou, V., see Narayan, P.,

Papademetriou, V., see Narayan, P., Pittaras, A. Papademetriou, Vasilios, see Weir,

Matthew R.
Papademetrious, V., see Ooi, Boon S.
Papapetropoulos, A., see Abou-Mohamed, G.

Paran, Esther, Anson, Ofra, Neumann, Lily: The Effects of Replacing β-Blockers With an Angiotensin Converting Enzyme Inhibitor on the Quality of Life of Hypertensive Patients, 1206

Parchment, Y., see Baer, L.
Pardel, H., see Calvo, C.
Pardo, J., see Díez, J.
Pardo, V., see Preston, R.A.
Paré, J.C., see De la Sierra, A.
Parente, Basso, see Losito, Attilio
Parmer, R.J., see Wong, C.M.
Parner, J., see Nielsen, W.B.

Parodi, O., see Pedrinelli, R.
Parra-Carrillo, J.Z., Calvo, C.C., Arellano,
A., Herrera, L.E., Fonseca, S.,
Patricio, M.A., Gonzalez, C.E.:
Antihypertensive Effects of
Amlodipine 48 Hours After Last
Dose: An Ambulatory Blood
Pressure Monitoring Study, 153A

Parra, J.Z., see Calvo, C.G. Parretti, E., see Livi, R. Parrinello, G., see Di Silvestre, G.

Parrinello, Gaspare, Scaglione, Rosario, Pinto, Antonio, Corrao, Salvatore, Cecala, Mariagrazia, Di Silvestre, Grazia, Amato, Pietra, Licata, Anna, Licata, Giuseppe: Central Obesity and Hypertension: The Role of Plasma Endothelin, 1186

Parrucci, M., see Napoli, V. Parsons, D., see Anderson, D.E. Parvathala, Shobha, see Vajo, Zoltan Parving, H.-H., Jacobsen, P., Rossing, K., Smidt, U., Rossing, P.: Benefits of Long-Term Antihypertensive Treatment on Prognosis in Diabetic Neuropathy, 150A

Parving, H.-H., see Tarnow, L.
Pasic, J., Hui, K.K.: Do Asian Hypertensive
Patients Require Alteration in
Hypertension Management? A
Physician Survey, 172A

Pasini, G.F., see Castellano, M., Muiesan, M.L.

Pasotti, C., see Corradi, L., Lusardi, P.
Pasquazzi, F., see Biagini, M.
Passarini, F., see Feldstein, C.A.
Patel, B., Finkelstein, A., Sethi, K.:
Hypertension, Race and End-Stage
Renal Disease: A 25 Year
Experience, 2A
Paterna, S., see Corrao, S.

Pathé, M., see Marchand, X. Patricio, M.A., see Parra-Carrillo, J.Z. Patrick, Susan K., see Foucart, Sylvain Paul, M., see Horkay, F.

Paul, Martin, see Langheinrich, Matthias Pauletto, P., Della Rocca, F. Zamboni, S., Derius, G.P., Pessina, A.C.: High-Renin Hypertension of Unsuspected

Renin Hypertension of Unsuspected Origin (Letter), 1044

Pauletto, Paolo, Da Ros, Santina, Tonello,
Marta, Capriani, Alessandra,
Chiavegato, Angela, Sartore,
Saverio, Pessina, Achille C.:
Anipamil Prevents Intimal
Thickening in the Aorta of
Hypertensive Rabbits Through
Changes in Smooth Muscle Cell
Phenotype, 687

Pavlik, V.N., see Hyman, D.J. Pawłowski, R., see Bigda, J., Narkiewicz, K. Payne, Gerald H., see Biro, Frank M. Pearce, K.A., Evans, G., Summerson, J.:

Discrepancies Between Mean Office and Ambulatory Blood Pressures in Primary Care, 103A

Pecchioli, V., see Codispoti, P. Pedersen, Erling Bjerregaard, see Schroeder, Anne Pauline Pederson, Henning S., see Tracy, Richard E. Pedrinelli, R., Dell'Omo, G., Gimelli, A.,

Catapano, G., Talarico, L., DiBello, V., Sambuceti, G., Parodi, O.: Coronary and Forearm Blood Flow Reserve in Essential Hypertension, 24A

Pedrinelli, R., see Iabichella, M.L. Pedullà, M., see Frisina, N. Pego, M., Maldonado, J., Alves, M., Providência, L.A.: The Importance of Converting Enzyme Inhibition in

Phaechromocytoma Study, 91A
Pego, M., Maldonado, J., Damas, P.,
Providencia, L.A.: Renin and
Aldosterone Measurements After
Captopril and Supine Position in
Differential Diagnosis of Adenoma
and Hyperplasia in Primary
Aldosteronism, 91A

Pego, M., see Gonzaga, A., Polónia, J. Pegoraro, Fabrizio, see Palatini, Paolo Peixoto Filho, A.J., Mansoor, G.A., White, W.B.: Effects on Ambulatory Blood Pressure of Diary, Actigraphy, and Arbitrary Definition of Sleep and Awake Periods, 106A Peixoto, M.R.G., see Monego, E.T.

Pellacani, A., see Nussberger, J. Pelltari, L.H., see Kantola, I.M. Pennacchia, M., see Cacciafesta, M. Pennert, K.M., see Burtscher, I.

Penny, James, Shennan, Andrew, de Swiet, Michael: The Reproducibility of Korotkoff 4 and 5 (Letter), 839

Pepine, C.J.: ACE Inhibition in Coronary Artery Disease, 206A Pepine, Carl, see Laragh, John H. Perazzoli, F., see Rossi, E.

Perez, G., see Velasco, M. Perez-Vizcaino, F., see Navarro-Cid, J. Perfetto, F., see Tarquini, R. Perilli, E., see Columbo, F.

Perissinotto, F., see Palatini, P. Pernollet, M.-G., see Zicha, J. Perrotti, N., see Perticone, F. Perry, H. Mitchell, see Davis, Barry R. Persson, B., see Andersson, O.K.

Perticone, F., Ceravolo, R., Maio, R., Cosco, C., Pugliese, F., Mattioli, P.L.: Effects of Long-Term Isradipine Treatment on Endothelial Vasodilation in Hypertensives, 165A

Perticone, F., Ceravolo, R., Pugliese, F., Costa, R., Maio, R., Cloro, C., Cosco, C., Mattioli, P.L.: Blood Pressure Variability and Endothelium Dysfunction, 114A

Perticone, F., Pugliese, F., Ceravolo, R., Cosco, C., Trapasso, M.P., Zingone, A., Perrotti, N., Mattioli, P.L.: Association of Angiotensin Converting Enzyme Gene With Blood Pressure Variability and Left Ventricular Mass in an Italian Population, 68A

Pesce, R.M., see Corradi, L., Lusardi, P., Zoppi, A.

Pessina, Achille C., see Palatini, Paolo, Pauletto, P., Semplicini, A., Serena, L., Valle, R. Petidis, K., see Vassilikioti, S.

Petidis, K., see Vassilikioti, S. Petrocelli, A., see Galderisi, M. Peuler, Jacob D., Phare, Susan M.,

Peuler, Jacob D., Phare, Susan M., Iannucci, Annette R., Hodorek, Mark J.: Differential Inhibitory Effects of Antidiabetic Drugs on Arterial Smooth Muscle Cell Proliferation (Brief Communication), 188

Peuler, Jacob D., Ravi, Jyotsna, Boggaram, Bhagya, Taylor, Bruce L., Sowers, James R.: Interactive Effects of Insulin With Dihydrotestosterone on Adrenergic Tone in Isolated Rat Tail Arterial Rings, 860

Phare, Susan M., see Peuler, Jacob D. Phillips, R.A., see Gharavi, A.G., Moore, C.R., Ramakrishna, G.

Piazza, G., see Cerasola, G., Mulé, G. Picciolo, C., see Sega, R.

Picciolo, C., see Sega, R.
Piccoli, A., Ferri, C., De Siati, L., Santucci,
A., Barnaba, V.: Plasma Endothelin1, Von Willebrand Factor, and
Urinary Albumin Levels in
Pseudoxanthoma Elasticum, 78A

Piccoli, A., see Bellini, C. Piccolo, D., see Palatini, P. Pichel, R., see Diego-Espinosa, J. Pichetti, F., see Savi, L. Picken, M., see Griffin, K.A.

Pickering, T.G.: The White Coat Effect:
Definitions and Determinants, 191A

Pickering, T.G., see Babaev, A., James, G.D., Schwartz, J.E.

Pickering, Thomas, American Society of Hypertension Ad Hoc Panel: Recommendations for the Use of Home (Self) and Ambulatory Blood Pressure Monitoring, 1

Pickering, Thomas: Why Study Blood Pressure Reactivity to Stress? (Editorial), 941

Pickoff, A.S., see Urbina, E.M. Picone, F.P., see Cottone, S.

Picone, F.P., see Cottone, S. Piédrola, Gonzalo, see García-Robles, Rafael

Pierdomenico, S.D., Guglielmi, M.D., Lapenna, D., Costantini, F., Neri, M., Cuccurullo, F., Mezzetti, A.: Arterial Disease in Dippers and Non-Dippers, 61A

Pierin, A.M.G., see Mion, D., Jr. Pigg, K.G., see Schnackenberg, C.G. Piluso, A., see Tarquini, R. Pinto, Antonio, see Di Silvestre, G., Parrinello, Gaspare

Pinto, S., see Napoli, V. Pinto, Yigal M., see Langheinrich, Matthias Pirrallo, R.G., see Cady, C.E.

Pistorello, Matteo, see Fallo, Francesco Pitarresi, Tina, see Campbell, W.G., Jr., Sealey, Jean E.

Pittaras, A., Narayan, P., Kokkinos, P., Tsagadopoulos, D., Papademetriou, V.: Interaction of Coronary Artery Disease, Left Ventricular Hypertrophy, Cardiac Arrhythmias and Cardiac Risk Factors in Elderly African American Veterans, 71A

Pittrow, D.B., Krönig, B., Kirch, W., Weidinger, G.: Evaluation of Reserpine and Clopamid Alone or in Combination for First-Line Treatment of Hypertension, 144A

Treatment of Hypertension, 144A
Pittrow, D.B., see Griebenow, R.
Pizarro, J.L., see Aranda, P.
Place, V.A., see Shabsigh, R.
Plana, J., see Coca, A.
Plaschke, M., see Trenkwalder, P.
Plazzotta, Nadia, see Cosenzi, Alessandro
Plesher, Maryanne M., see Guthrie, Robert
Plotquin, Y., see Ramos, F.
Poch, E., see Sánchez, M.

Pochoy, A., see Vaur, L.
Podjarny, E., Rathaus, M., Ben-Chitrit, S.,
Katz, D., Mandelbaum, A.,
Bernheim, J.: Pregnancy Induced
Hypertension in Rats With Chronic
Nephrosis Is Due to Decreased
Synthesis of Nitric Oxide, 41A

Podjarry, E., see Mandelbaum, A.
Pofahl, F.H.B., Costa, E.L., Santos, B.G.,
Carvalho, A.N., Brasiel, J., Souza,
A.L.L., Jardim, P.C.V.: Control of
Hypertensive Patient at the Primary
Assistance Service - The Importance
of the Multiprofessional Team,
169A

Pogue, V.A., Cheng, J.T., Herbert, L., Nurse, H., Dowie, D., Abakporo, T., Anderson, H.L., Francis, C.K.: Does Microalbuminuria Predict Renal Disease in Hypertensive African Americans? 173A

Pogue, V.A., see Francis, C.K. Poirier, L., see Lacourcière, Y. Poirier, O., see Tarnow, L. Pokka, Tytti, see Taittonen, Leena

Polefrone, Joanna M., see Manuck, Stephen B. Poletti, L., see Fogari, R., Zoppi, A. Polissar, Nayak L., see Zierlert, R. Eugene

Polónia, J., Pego, M., Calaça, J., Felizardo, A., Santos, A., Colaço, I., Martins Correia, J.: A Double-Blind Comparison of Perindopril and Enalapril on 24-H Control of Blood Pressure in Hypertensive Patients,

Polónia, J., see Martins, L., Medina, J. Polonsky, K.S., see Biston, P.

Pontes, N., see Gonzaga, A.
Pontremoli, R., Viazzi, F., Ravera, M.,
Tirotta, A., Ruello, N., Bezante,
G.P., Ravazzolo, R., Del Sette, M.,
Sacchi, G., Deferrari, G.:
Angiotensin I Converting Enzyme
(ACE) Gene But Not
Angiotensinogen (AGT) Gene
Polymorphism is Associated With
Target Organ Damage (TOD) in

Essential Hypertension (EH), 66A
Pool, J.L., Guthrie, R.M., Littlejohn, T.,
Raskin, P., Shepherd, A.M.M.,
Weber, M.A., Weir, M.R., Wilson,
T.W., Wright, J.M., deRuyter, H.,
Reeves, R.A.: The Antihypertensive
Effects of Irbesartan in Patients
With Mild-to-Moderate
Hypertension, 152A

Pool, J.L., see Taylor, A.A. Poque, V., see Babaev, A. Porayko, M.K., see Taler, S.J., Textor, S.C. Porcellati, C., see Schillaci, G. Porcellini, A., see Gigante, B. Pörsti, Ilkka, see Sallinen, Kirsimarja Portaluppi, F., Manfredini, R., Gallerani,

M., Salmi, R., Chierici, F., Tassi, A., Rizzioli, E., Notarstefano, P., Mirizio, A.M., Fersini, C.: Circadian Pattern in the Rupture of Thoracic Aortic Aneurysms, 73A

Porteri, E., see Castellano, M., Muiesan, M.L., Rizzoni, D. Porto, M.P., see Cangelosi, M.M.

Post, N., see Fish, A. Powell, J.R., see O'Donnell, M.P. Powers, D., see Greenberg, S.S.

Prada, J.A., Tsang, R.C.: Hypertension in Adolescent Pregnancy: A Low Dietary Calcium Intake Effect? 73A

Praet, I.J.A., see van Ittersum, F.J. Prandin, M.G., see Strocchi, E.

Predel, H.G., Schramm, T., Rohden, C., Roveda, F., Zanger, U., Prinz, U., Rost, R.: Integrated Effects of the Combination of the ACE-Inhibitor Trandolapril With the CA-Channel-Antagonist Verapamil in Physically Active Patients With Essential Hypertension, 156A

Preis, L., see Svetkey, L.P. Pressel, Sara, see Davis, Barry R., Grimm, R.H., Jr.

Preston, R.A., Materson, B.J., Yoham, M.A., Healy-Smith, M., Pardo, V.: Hypertension and Crescentic Glomerulonephritis in the Elderly: Results of 334 Renal Biopsies in Patients 65 Years of Age or Older, 88A

Preti, P., see Corradi, L., Fogari, R., Lusardi, P., Malamani, G.D., Zoppi, A. Price, Deborah A., see Krep, Hans Henning Prineas, R.J., see Crow, R., Dianzumba,

S.B., Liebson, P.R. Prinz, U., see Predel, H.G.

Prisant, L. Michael, see Kuske, T.T., Weir, Matthew R.

Proschan, Michael, see Davis, Barry R.
Protter, Andrew A., Wallace, Annette M.,
Ferraris, Victor A., Weishaar,
Ronald E.: Relaxant Effect of
Human Brain Natriuretic Peptide
on Human Artery and Vein Tissue,
432

Providência, L.A., see Gonzaga, A., Maldonado, J., Maldonado, J., Pego, M.

Provoost, A.P., Verseput, G.H., Koomans, H.A.: In Fawn-Hooded (FHH) Rats the Efficacy of ACE-Inhibition is Age-Dependent, 160A

Age-Dependent, 160A
Provoost, A.P., Verseput, G.H., van
Dokkum, R.P.E., Koomans, H.A.:
The Efficacy of Clonidine in the
Prevention and Treatment of Renal
Damage in the Fawn-Hooded
(FHH) Rat, 160A

Provoost, A.P., see Mackenzie, H.S., van Dokkum, R.P.E.

Psaty, B.M., Smith, N.L., Siscovick, D.S., Weiss, N.S., Heckbert, S.R., Lemaitre, R.N., Wagner, E.H., Furberg, C.D.: A Review of the Outcomes Associated With Anti-Hypertensive Therapies, 193A

Psaty, Bruce M., Siscovick, David S., Weiss, Noel S., Koepsell, Thomas D., Rosendaal, Frits R., Lin, Danyu, Heckbert, Susan R., Wagner, Edward H., Furberg, Curt D.: Hypertension and Outcomes Research: From Clinical Trials to Clinical Epidemiology, 178

Psaty, Bruce M., see Furberg, Curt D. Pugliese, F., see Perticone, F.

Punzi, H.A., Novrit, B.A., Trandolapril Study Group: Trandolapril in Combination With Verapamil SR in Patients With Severe Essential Hypertension, 143A

Purdy, R.E., Smith, J.R., Ding, Y., Oveisi, F., Vaziri, N.D., Gonick, H.C.: Lead-Induced Hypertension Is Not Associated With Altered Vascular Reactivity In Vitro, 38A

0

Qi, J., see Cao, X.
Qiao, D., see Cao, X.
Quilley, J., McGiff, J.C., Fulton, D.: In
Search of the Hyperpolarizing
Factor(s): Summary of Progress,
23A
Quoidbach, A., see Biston, P.

R

Rábano, A., see Villa, E.
Rabbia, F., Veglio, F., Melchio, R.,
Gagliardi, B., Sibona, M.P.,
Conterno, A., De Micheli, A.G.,
Chiandussi, L.: Effects of Different
Antihypertensive Drugs on Daily
Blood Pressure Profile, 147A

Rabbia, F., see Melchio, R. Rabinovich, L., see Grunfeld, B.

Rabkin, Simon W., Damen, Jacqueline E., Goutsouliak, Valeri, Krystal, Gerald: Cardiac Hypertrophy in the Dahl Rat Is Associated With Increased Tyrosine Phosphorylation of Several Cytosolic Proteins, Including a 120 kDa Protein, 230

Racani, C., see Colivicchi, F. Raczynski, James M., see Markovitz, Jerome H.

Rademakers, J.R., see Walker, M.K. Radevski, I., Skudicky, D., Sathekge, S., Sareli, P.: Long Acting Nisoldipine Core-Coat (CC) in Severe Black Hypertensives. Effects on Ambulatory Blood Pressure Profiles and Left Ventricular Mass, 144A

Radevski, I., see Strugo, V. Radhakrishnamurthy, Bhandaru, see Agirbasli, Mehmet

Radin, M.J., see Holycross, B.J. Raftery, Edward B., see Acharya, Devikumar U.

Raggio, G., see Caro, J.J.

Raghunathan, T.E., see James, S.A.
Rago, Z.S., Striffler, J.S., Abraham, A.A.,
Michaelis, O.E., IV, Scalbert, E.,
Thibault, N., Velasquez, M.T.:
Expression of TGF-B Is Elevated in
the Renal Cortex of SHR/NCorpulent Rats With Diabetic

Nephropathy, 34A Ragone, E., see Siani, A.

Rahima-Maoz, C., Grossman, E., Nussinovitch, N., Katz, A., Rosenthal, T.: Nifedipine SR Replacing Nifedipine GITS: 24-Hour Ambulatory Blood Pressure Assessment of Efficacy, 148A

Rahn, K.-H., see Barenbrock, M., Spieker, C.
Raij, L.: Oxidized Lipoproteins and
Endothelial Function, 202A

Raij, L., see Guerra, J., Hayakawa, H. Raison, J., see Maldonado, J. Rakugi, Hiromi, see Kamide, Kei

Ramakrishna, G., Schechter, C., Phillips, R.A.: Diagnosis and Treatment of Isolated Systolic Hypertension (ISH) in the Elderly: Results of a Study Four Years Post SHEP, 173A

Ramirez, Luis C., see Arauz-Pacheco, Carlos

Ramos, F., Sánchez, R., Plotquin, Y., Arnolt, M., Rodríguez, P., Díaz, M., Villamil, A., Baglivo, H.: Decision-Making in Hypertension: Increasing Role of Ambulatory Blood Pressure Monitoring (ABPM), 110A

Randall, O.S., see Hall, W.D. Rapoport, S., see Lee, H.-C.

Raskin, Philip, see Arauz-Pacheco, Carlos, Pool, J.L. Rathaus, M., see Mandelbaum, A., Podjarny, E.

Rauss, A., see Vaur, L. Rautaharju, Pentti, see Liao, Duanping Ravazzolo, R., see Pontremoli, R.

Ravera, M., see Pontremoli, R. Ravi, Jyotsna, see Peuler, Jacob D. Ray, W.A., see Brown, N.J.

Realdi, G., see Tedde, R. Reaven, Gerald M., see Facchini, Francesco S., Yip, Jeannie W.

Reboldi, G., see Verdecchia, P. Recchi, D., see Scuteri, A.

Reckelhoff, J.F., Granger, J.P.: Acute Testosterone Infusion Causes Renal Vasodilation in Castrated Rats, 128A

Reckelhoff, J.F., see Novak, J. Reda, Domenic J., see Materson, Barry J. Reddi, A.S., see Jyothirmayi, G.N.

Redon, J., Lozano, J.V.: Self-Measurement of Blood Pressure on the Assessment of Antihypertensive Activity of Drugs: The Case of Trandolapril, 114A

Redón, Josep, see Lurbe, Empar Reed, J.C., see Díez, J.

Reeves, R.A.: Effects of Antihypertensive Therapy in the White Coat Hypertensive Patient, 191A

Reeves, Richard A., see Myers, Martin G., Pool, J.L.

Regazzi, M.B., see Guasti, L. Reggi, David R., see Guthrie, Robert Rehling, M., see Pedersen, E.B.

Rehman, Faiz, Mansoor, George A., White, William B.: "Inappropriate" Physician Habits in Prescribing Oral Nifedipine Capsules in Hospitalized Patients (Brief Communication), 1035

Reid, C.M., see Wing, L.M.H.

Reid, J.L.: Angiotensin II—A Target for Treatment, 195A Reif, M.C., see Heur, M.

Reif, Max C., Hanto, Douglas W., Moulton, Jonathan S., Alspaugh, Jonathan P., Bejarano, Pablo: Primary Hepatic Pheochromocytoma? (Case Report), 1040

Reilly, S.L., Turner, S.T., Sing, C.F.: Renal Plasma Flow (RPF) Response to Angiotensin II (AII) in a Population-Based Sample from Rochester, MN, 73A

Reilly, S.L., see Turner, S.T. Reinbold, Fritz, see Clorius, John H. Ren, H., see Liu, Z.R.

Renasko, I., see Magoula, I.

Renda, F., see Cerasola, G. Rendell, M.S., Milliken, B.K., Banset, E.J., Finnegan, M., Stanosheck, C., Terando, J.V.: The Effect of Chronic Hypertension on Skin Blood Flow,

37A Renella, A., see Ferlaino, G. Rennke, H.G., see Mackenzie, H.S. Renzema, L. see Krekels, M.M.E.

Renzema, J., see Krekels, M.M.E. Resnick, L.M., Militianu, D., Dominguez, L.: Vascular Compliance in Essential Hypertension: Relevance of Computerized Arterial Pulse Waveform Analysis, 61A Resnick, L.M., see Barbagallo, M., Chait, A., McCarron, D.A., Militianu, D. Reyes, A.J., see Leary, W.P.

Reyna, R., see Ayala, C.

Rhoades, R.B., see Cushman, W.C. Ribak, Joseph, see Kristal-Boneh, Estela

Ricard, S., see Tarnow, L. Rich, Glenn, see Moore, Thomas J. Richard, V., see Mulder, P.

Richey, P.A., see Harshfield, G.A., Somes, G.W.

Rieckert, Hans: Orthostatic Hypotension: How to Avoid It During Antihypertensive Therapy, 153S

Righetti, M., see Manunta, P. Rimm, E.B., see Curhan, G.C.

Ripley, E.B.D., King, K., Gehr, T.W.B., Sica, D.: Racial Differences in Pharmacodynamic (PD)-Response to Hydrochlorothiazide (HCTZ) Are Not Explained by Pharmacokinetic Differences (PK), 148A

Ritz, E., see Mandelbaum, A. Ritz, R., see Schächinger, H. Rivera, R., see Manunta, P. Rizzioli, E., see Portaluppi, F.

Rizzo, V., Cicconetti, P., Morelli, S., Salza, M.C., Capponi, L., Di Maio, F., Marigliano, V.: Blood Pressure Nocturnal Decline in Elderly Hypertensive Subjects: Relation With Left Ventricular Hypertrophy,

Rizzo, V., see Cicconetti, P., Vetta, F. Rizzoni, D., Agabiti-Rosei, E.: Beyond Trough:Peak Ratio: A New Index of the Smoothness of the Antihypertensive Effect of a Drug, 165A

Rizzoni, D., Muiesan, M.L., Porteri, E., Castellano, M., Salvetti, M., Zulli, R., Bettoni, G., Agabiti-Rosei, E.: Regression of Structural Alterations in Small Subcutaneous Resistance Arteries After Long-Term Antihypertensive Treatment With Lisinopril in Hypertensive Patients With Left Ventricular Hypertrophy,

Rizzoni, D., see Castellano, M., Iaccarino, G., Muiesan, M.L. Robertson, J.I.S.: The 1993 Treatment

Guidelines: More Criticisms (Letter), 95

Robinson, C.D., see Campbell, W.G., Jr. Robinson, H., see Curry, C.L.

Robinson, K.: Homocysteine and Renal Disease, 185A

Robinson, K., see Graham, I. Robinson, M.T., Grim, C.E., Wilson, T.W., Nicholson, G.D., Grell, G.A.C., Etienne, C., Grim, C.M., Wilson, D.M., Drew, C.R.: Nuclear and Mitochondrial DNA Are Associated With 24 Hour Blood Pressure in

Robles, R.G., see Villa, E. Roccella, E.J., see He, J. Rocha, A.G., see Maccariello, E.R. Rochette, L., see Walker, M.K.

Afro-Caribbeans, 30A

Rockstroh, J.K., Schmieder, R.E., Messerli, F.H.: Renal and Systemic Hemodynamics in Black vs. White Hypertensives, 19A

Rodá, M., see Mora-Maciá, J. Rodgers, A., see MacMahon, S. Rodicio, J.L., see Campo, C. Rodnick, K.J., see Kinney LaPier, T.L. Rodrigo, Elena, see Navarro-Cid, Josefa Rodrigo, J.L., see Luque-Otero, M. Rodrigues, E., see Medina, J. Rodriguez, M., see Blanco, M.

Rodríguez, P., see Ramos, F. Rodriguez, S.A., Beckers, H.L.L., Van Es, P.N., Krekels, M.M.E., De Leeuw, P.W.: Organ Damage in Treated Hypertensives Is Not Related to the Extent of Nocturnal Blood Pressure Decline, 167A

Rodriguez-Laguer, M.J., see Fong, R.L. Rogers, K.V., see Bukoski, R.D. Rogers, W.L., see Seymour, A.A. Rohden, C., see Predel, H.G. Roman, M.J., see Aurigemma, G.P., de

Simone, G.

Romas, N.A., see Shabsigh, R. Romero, R., see Higueruelo, S. Romo, M., see Grunfeld, B. Roncari, G., see Grandi, A.M., Guasti, L. Ronzoni, S., see Vetta, F. Roqué, R., see Alderman, M.H.

Rosansky, S.J., Littlejohn, M.R., Vo, K.N., Rosenberg, J.R., Jackson, K., Menachery, S.J.: Prediction of Circadian Blood Pressure Pattern by Clinic or Pre/Post Sleep Postural BP, 109A

Rosansky, S.J., Vo, K.N., Littlejohn, M.R., Rosenberg, J.C., Menachery, S.J., Marshall, C.: Inclusion of "Nonhypertensive" Subjects in Anti-Hypertensive Drug Studies: Sitting vs. Recumbent Ambulatory BP, 121A

Rosansky, Steven J., Menachery, Sudeep J., Whittman, David, Rosenberg, Jason C.: The Relationship Between Sleep Deprivation and the Nocturnal Decline of Blood Pressure (Brief Communication), 1136

Roscio, G., see Biagini, M. Rosen, B., Barg, J., Gefel, D., Zimlichman, R.: The Effect of Endothelin-1 (ET-1) and Protein Kinase C (PKC) Inhibitor- Chelerithrin on DNA Synthesis in Vascular Smooth Muscle Cells (VSMC) from Young SHR and WKY Rats, 34A

Rosenberg, Jason C., see Rosansky, Steven J. Rosenberg, J.R., see Rosansky, S.J. Rosendaal, Frits R., see Psaty, Bruce M. Rosendorff, C., see Müller, F.O. Rosenthal, T., see de Leeuw, P.W., Rahima-

Maoz, C.

Rossi, E., Perazzoli, F., Sani, C., Negro, A., Casoli, M.C., Davoli, S., Tortorella, G.: The Prevalence of Primary Aldosteronism Using the Response of Plasma Aldosterone/Renin Ratio to Captopril as Initial Screening Test in Hypertensives, 92A

Rossing, K., see Parving, H.-H. Rossing, P., see Parving, H.-H., Tarnow, L. Rost, R., see Predel, H.G.

Rostrup, Morten, see Mundal, Haavard Holth

Roukoyatkina, Natalia I., see Bagrov, Alexei Y.

Roullet, C.M., see Roullet, J.-B. Roullet, J.-B., Luft, U., Xue, H., Roullet, C.M., McCarron, D.A.: Farnesol Inhibits Arginine-Vasopressin (AVP) Response in Rat Resistance Arteries and Aortic Vascular Smooth Muscle Cells (VSMC), 81A

Roullet, J.-B., Xue, H., Chapman, J., Roullet, C.M., McCarron, D.A., Bennett, W.M.: FK506 Impairs Human Resistance Vessels Reactivity In Vitro, 89A

Roullet, J.-B., Xue, H., Luft, U., Roullet, C.M., McCarron, D.A.: GTP-Binding (G) Protein Carboxyl Methylation Controls Agonist-Induced Intracellular Ca2+ Response in Rat Resistance Arteries and Aortic Vascular Smooth Muscle Cells (VSMC), 34A

Roveda, F., see Predel, H.G. Rubattu, S., see Gigante, B., Iaccarino, G. Ruddy, T.D., see Curry, C.L. Ruello, N., see Pontremoli, R. Ruffolo, R.R., Jr.: Recent Observations With β -Adrenoceptor Blockade: Beneficial Effects in Hypertension and Heart Failure, 207A

Ruilope, L.M.: Nitric Oxide, Renal Function and Hypertension: An Overview, 184A

Ruilope, L.M., Alcázar, J.M., Campo, C., Wallin, J., Dominiczak, A., Cavanillas, R., Segal, R., Shahinfar, S.: Efficacy and Safety of Losartan in Human Renovascular Hypertension, 161A

Ruilope, L.M., Hansson, L., Zanchetti, A., The HOT Study: A Decreased Renal Function Does Not Preclude the Adequate Control of Blood Pressure. Results from the Hot Study, 1A

Ruilope, Luis M., see Campo, C., de Leeuw, P.W., García-Robles, Rafael, Navarro-Cid, Josefa, Villa, E.

Rumble, Jonathan R., see Hulthén, U. Lennart

Rummans, Theresa A., see Sheps, Sheldon G. Ruskoaho, Heikki, see Sallinen, Kirsimarja, Szokodi, I., Tóth, M.

Russo, I., see Trevisan, M. Russo, L., see Barba, G.

Russo, R., see Gigante, B., Iaccarino, G. Rutkowski, M.P., see Heur, M. Ruzicka, Marcel, Leenen, Frans H.H.:

Relevance of 24 h Blood Pressure Profile and Sympathetic Activity for Outcome on Short- Versus Long-Acting 1,4-Dihydropyridines (Review), 86

Ryan, C., Shaw, R.E., Murphy, M.C., Myler, R.K.: Hypertension Is a More Frequent Risk Factor and Associated With a Higher Mortality in Women Undergoing Interventional Coronary Procedures, 168A

Ryder, D.H., see Gandhi, S.K. Rykaczewski, A., see Narkiewicz, K. Rynkiewicz, A., see Sobiczewski, W., Winnicki, M.

Saba, P.S., see de Simone, G. Saccheri, S., see Gazzano, G. Sacchi, G., see Pontremoli, R. Sacchi, N., see Schillaci, G Sacchi, Simona, see Boddi, Maria Sacco, R.L.: Hypertension and the Risk of Brain Attack, 183A Sacerdote, Ariela, see Bocin, E., Cosenzi,

Alessandro

Sadoshima, I.-I., see Izumo, S. Sáez, T., see Blanco, F., Suarez, C. Safar, M., see Asmar, R., Benetos, A., Maldonado, J.

Sagastagoitia, J.D., see Coca, A.

Saini, Ravi K., see Guthrie, Robert Saito, Hideya, Togashi, Hiroko, Yoshioka, Mitsuhiro: A Comparative Study of the Effects of a1-Adrenoceptor Antagonists on Sympathetic Function in Rats, 158S

Sakai, Osamu, see Kuriyama, Satoru Sakai, Y., see Mizukoshi, M. Sakakibara, M., see Paci, A.

Salandri, A., see Vetta, F. Salas, M., see Caro, J.J.

Salazar, F. Javier, see Llinás, Maria T., Nava, Eduardo

Salive, Marcel E., see Havlik, Richard J., Pahor, Marco

Sallinen, Kirsimarja, Arvola, Pertti, Wuorela, Heikki, Ruskoaho, Heikki, Vapaatalo, Heikki, Pörsti, Ilkka: High Calcium Diet Reduces Blood Pressure in Exercised and Nonexercised Hypertensive Rats, 144

Salmi, R., see Portaluppi, F. Salobir, B., Accetto, R., Žemva, A., Jezeršek, P., Dolenc, P., Brguljan, J.: Autonomic Nervous System Activity, Glucose and Insulin in Lean Offspring of Hypertensive Parents, 48A

Salvador, M., see Amar, J., Chamontin, B. Salvatierra, E., see Feldstein, C.A. Salvetti, Antonio, see Bernini, G.P.,

Ghiadoni, L., Napoli, V., Paci, A., Taddei, S., Virdis, Agostino Salvetti, M., see Castellano, M., Muiesan,

M.L., Rizzoni, D. Salza, M.C., see Rizzo, V.

Sambuceti, G., see Pedrinelli, R. Sami, M., see Curry, C.L.

Samuelsson, O., see Andersson, O.K.

Sánchez, M., De la Sierra, A., Coca, A., Poch, E., Giner, V., Aguilera, M.T., Urbano-Márquez, A.: Reduction of Intraplatelet Calcium and Insulin Resistance With High Calcium Diet in Essential Hypertensive Patients,

Sánchez, R., see Diego-Espinosa, J., Ramos, F. Sander, E., see Stasch, J.-P.

Sander, K.F., Casey, B., Hansen, J., Sander, M., Gant, N.F., Cunningham, G., Victor, R.G.: Sympathetic Overactivity in Pregnancy Induced Hypertension, 10A

Sander, M., Hansen, J., Victor, R.G.: Sympathectomy Attenuates Chronic, But Not Acute, Hypertension Caused by Nitric Oxide Inhibition, 20A

Sander, M., see Sander, K.F. Sander, Mikael, Lyson, Teresa, Thomas, Gail D., Victor, Ronald G .:

Sympathetic Neural Mechanisms of Cyclosporine-Induced Hypertension, 119S

Sani, C., see Rossi, E. Sano, S., see Mochizuki, Y. Santella, R.N., see Alavi, F.K.

Santello, J.L., Matavelli, L.C., Marcondes, M., Mion, D., Jr.: Waist to Hip Ratio Correlates With Left Ventricular Mass and Plasma Renin Activity in Hypertensives, 43A

Santello, J.L., see Matavelli, L.C. Santonastaso, M., see Palatini, P. Santos, A., see Medina, J., Polónia, J. Santos, B.G., see Pofahl, F.H.B.

Santos, E.A., see Dichtchekenian, V., Lima, N.K.C.

Santos, E.M., see Dichtchekenian, V. Santos, I., see Carmona, J.

Santucci, A., see Bellini, C., Desideri, G., Ferri, C., Fisher, N.D.L., Piccoli, A.

Sanzuol, Flavio, see Palatini, Paolo Sapin, Peter M., Gopal, Aasha S., Clarke, Gregory B., Smith, Mikel D., King, Donald L.: Three-Dimensional Echocardiography Compared to Two-Dimensional Echocardiography for Measurement of Left Ventricular Mass Anatomic Validation in an Open Chest Canine

Model, 467 Saponaro, A., see Cangelosi, M.M. Sareli, P., see Müller, F.O., Radevski, I., Strugo, V.

Sartore, Saverio, see Pauletto, Paolo Saruta, T., see Otsuka, K., Sasaki, T. Sasaki, Susumu, see Takenaka, Ken

Sasaki, T., Ohno, Y., Ostuka, K., Suzawa, T., Kato, Y., Suzuki, H., Saruta, T.: Ovariectomy Aggravated Hypertension and Enhanced Platelet Aggregation in Dahl-Iwai Salt-Sensitive Rats, 39A

Sasaki, T., see Otsuka, K. Saseen, J.J., Carter, B.L., Brown, T.E., Elliott, W.J., Black, H.R.: Comparison of Nifedipine Alone and in Combination With Diltiazem and Verapamil in Hypertension, 150A

Sassard, Jean, see Bataillard, Alain, Florin, M. Satani, S., see Mizukoshi, M. Sathekge, S., see Radevski, I. Saunders, E., see Weir, M.R.

Sauzeau, C., see Garay, R.P.

Savi, L., Montebelli, M.R., Fazzari, L., Mettimano, M., Migneco, A. Pichetti, F., Giuliani, A., Folli, G.: Effects of Once Weekly Transdermal Clonidine on 24-Hour BP Profile in Mild-Moderate Hypertension, 154A

Savi, L., Pichetti, F., Fazzari, L., Mettimano, M., Migneco, A., Montebelli, M.R., Folli, G.: Patterns of Left Ventricular Hypertrophy in Subjects With Mild to Moderate Hypertension, 59A

Savino, S., see Lusardi, P., Malamani, G.D. Sayegh, F., see Laurent, P.

Scaglione, Rosario, see Corrao, S., D'Aubert, M.D., Di Chiara, T., Di Silvestre, G., Parrinello, Gaspare Scalbert, E., see Rago, Z.S.

Scarpelli, Paolo T., see Livi, Riccardo Schächinger, H., Dieterle, T., Haberthür, C., Martina, B., Langewitz, W., Ritz, R., Gyr, K.: Spectral Analysis of Blood Pressure and Heart Rate Variability During ACE-Inhibition and Angiotensin II Infusion, 124A

Schambelan, M., see Sechi, L.A. Schapiro, M., see Lee, H.-C. Schechter, C., see Ramakrishna, G.

Schena, M., Schiavone, D., Mulatero, P., Tesio, L., Mengozzi, G., Cavallone, S., Chiandussi, L., Veglio, F.: mRNA Expression of Nitric Oxide Synthase and No Production in Human Monocytes in Essential Hypertension, 32A

Schernthaner, G., see Equiluz-Bruck, S. Schiavi, P., see Walker, M.K. Schiavone, D., see Schena, M.

Schiessl, S., see Kraft, K.S.

Schiffrin, Ernesto L., see Deng, L.Y., Li, Jin S., Singh, Ava, Sventek, P.

Schillaci, G., Verdecchia, P., Borgioni, C., Ciucci, A., Gattobigio, R., Porcellati, C.: Left Ventricular Hypertrophy Assessed by ECG in Hypertensive Smokers, 59A

Schillaci, G., Verdecchia, P., Borgioni, C., Ciucci, A., Sacchi, N., Gattobigio, R., Porcellati, C.: Age and Daytime Activity Influence Day-Night Blood Pressure Changes in Essential Hypertension, 99A

Schillaci, G., Verdecchia, P., Borgioni, C., Ciucci, A., Sacchi, N., Gattobigio, R., Porcellati, C.: Independent Association Between Persistence of Pressure Overload and Ventricular Arrhythmias in Hypertension, 109A

Schillaci, G., see Verdecchia, P. Schluter, H., see Tepel, M. Schmidlin, O., see Tanaka, M.

Schmieder, R.E., Gatzka, C.D., Langenfeld, M.R.W., Schobel, H.P., Veelken, R.: Angiotensin II and Renal Hemodynamic Changes During Mental Stress in Mild Essential Hypertension (EH), 43A

Schmieder, Roland E., see Gatzka, C.D., Rockstroh, J.K., Veelken, Roland Schnack, C., see Equiluz-Bruck, S.

Schnackenberg, C.G., Tucker, B.T., Pigg, K.G., Granger, J.P.: Role of Nitric Oxide in Modulating the Long-Term Renal and Hypertensive Actions of Angiotensin II, 127A

Schneider, D., see Greenberg, M. Schobel, H.P., see Gatzka, C.D., Schmieder, R.E.

Schoenberger, James A., see Grimm, Richard H., Jr.

Schölkens, B.A., see Ogawa, T. Schorr, U., Distler, A., Sharma, A.M.: Mineral Water and Blood Pressure: A Randomized Double-Blind

Crossover Trial in the Elderly, 93A Schorr, U., Distler, A., Sharma, A.M. Resting vs. 24-H Ambulatory Blood Pressure Measurement for the Assessment of Salt Sensitivity in

Normotensive Subjects, 93A Schramm, L., Heidbreder, E., Lopau, K., Weierich, T., Lukes, M.,

Zimmerman, J., Wanner, C.: Effects of L-Arginine and N-Monomethyl-L-Arginine on Renal Function in Endotoxin-Induced Acute Renal Failure in the Rat, 52A

Schramm, L., see Heidbreder, E. Schramm, T., see Predel, H.G. Schreiber, W., see Hirschl, M.M.

Schroeder, Anne Pauline, Sihm, Inger,
Mørn, Birgitte, Thygesen, Kristian,
Pedersen, Erling Bjerregaard,
Lederballe, Ole: Influence of
Humoral and Neurohormonal
Factors on Cardiovascular
Hypertrophy in Untreated Essential

Hypertensives, 207
Schulman, G., see Hall, W.D.
Schürch, Walter, see Li, Jin S.
Schuster, Dara P., see Osei, Kwame
Schwartz, J.E., Warren, K., Pickering, T.G.:
The Diurnal Variation of Blood
Pressure Is Predominantly Due to

Behavioral Factors, 98A
Schwartz, L., see Taler, S.J., Textor, S.C.
Schwartz, L.L., Young, W.F., Hogan, M.J.:
The Prevalence of Primary
Aldosteronism in a Hypertension

Continuing Care Clinic, 90A Schwartz, S.M., Lindner, V., Liaw, L., Thayer, J.M., Miano, J.M., Giachelli, C.M.: Smooth Muscle Diversity as Part of the Vascular Response to Injury, 180A

Scisney-Matlock, M.: Assessment of Cognitive Representations of Hypertension as a Complement to JNC-V Classification of Hypertension, 99A

Scorzoni, D., Bazzanini, F., Biondi, P., Brunazzi, M.C., Gilli, G., Longhini, L., Musacci, G.F., Longhini, C.S.: Gender Difference in Arteriolar Changes in Essential Hypertension and Non Insulin Dependent Diabetes Mellitus, 59A

Scottish Logimax Group, see Watt, A.H. Scuteri, A., Cacciafesta, M., DiBernardo, M.G., DePropris, A.M., Recchi, D., Celli, V., Nocco, M.L., Marigliano, V.: Tissue Specificity of Hyperinsulinemia Effects in Elderly Hypertensives: The Case of Left Ventricle, 131A

Scuteri, A., Cacciafesta, M., DiBernardo, M.G., DePropris, A.M., Recchi, D., Celli, V., Smedile, L., Marigliano, V.: Determinants of Pulsatile and Steady State Components of BP Differ in a Sex-Specific Manner, 75A

Scuteri, A., see Asmar, R., Cacciafesta, M., Maldonado, J.

Sealey, J.E., Gahnem, F., Catanzaro, D.F., Pitarresi, T., Hu, L., Laragh, J.H., Lavin, T.N.: Specific Renin/ Prorenin Binding: Prorenin as a Potential Antagonist of Tissue-Directed Renin, 14A

Sealey, Jean E., Catanzaro, Daniel F., Lavin, Thomas N., Gahnem, Fuad, Pitarresi, Tina, Hu, Lu-fei, Laragh, John H.: Specific Prorenin/Renin Binding (ProBP): Identification and Characterization of a Novel Membrane Site, 491 Sealey, Jean E., see Campbell, W.G., Jr., de Simone, Giovanni, Trenkwalder, Peter

Sechi, L.A., Catena, C., Zingaro, L., Bartoli, E.: Prohypertensive Effect of Insulin: Possible Role of the Sympathetic System, 130A

Sechi, L.A., Griffin, C.A., Giacchetti, G., Catena, C., Bartoli, E., Schambelan, M.: Effects of Angiotensin II (Ang II) Infusion on Insulin Receptor Binding and Gene Expression in the Kidney of Normal and Diabetic Rats, 130A

Sechi, L.A., Kronenberg, F., Falleti, E., De Carli, S., Zingaro, L., Catena, C., Utermann, G., Bartoli, E.: Predictors of Target-Organ Damage in Hypertension: Role of Lipoprotein(a)[LP(a)] and APO(a) Isoforms, 117A

Seculin, Paolo, see Cosenzi, Alessandro Sedman, A.: Angiotensin Converting Enzyme (ACE) Inhibitor Fetopathy, 181A

Seedat, Y.K., see Müller, F.O. Seely, E.W., see Carroll, J.S., Fisher, N.D.L.

Sega, R., Picciolo, C., Bombelli, M., Bottino, S., Vicari, F., Serentha, S., Milesi, C., Mangioni, C., Mancia, G.: Ambulatory Blood Pressure Normalcy in Pregnancy, 10A

Segal, R., see Ruilope, L.M. Segond, Patrick, see Gariepy, Jérôme Semplicini, A., Gallina, S., Felice, M., Ceolotto, G., Trevi, G.P., Pessina,

Ceolotto, G., Trevi, G.P., Pessina, A.C.: Independent Effect of Family History of Hypertension and Na⁺/ Li⁺ Exchange on Left Ventricular Diastolic Function in Normotensives, 134A

Semplicini, A., see Serena, L., Valle, R. Serafini, G., see Pannarale, G.

Serena, L., Gebbin, A., Fontebasso, A., Valle, R., Simonella, C., Monari, A., Semplicini, A., Pessina, A.C.: Renal Function and Antihypertensive Therapy. A Ten Year Study in Essential Hypertension, 160A

Serena, L., see Valle, R. Serentha, S., see Sega, R.

Serneri, Gian Gastone Neri, see Boddi, Maria

Serra, L., see Galarza, C.R. Serrano, Joaquín, see García-Robles, Rafael Sethi, K., see Patel, B. Sevanian, Alex, see Sharma, Ramesh C.

Seymour, A.A., Smith, P.L., Abboa-Offei, B.E., Asaad, M.M., Rogers, W.L., Dorso, C.R.: Renal Responses to Irbesartan in Renal Hypertensive Dogs, 83A

Sgrò, M., see Bernini, G.P.
Shabsigh, R., Barada, J.H., Eid, J.F.,
Gesundheit, N., Hershon, K.S.,
Place, V.A., Romas, N.A., Spivack,
A.P., VIVAS-MUSE Study Group:
Treatment of Erectile Dysfunction
(Impotence) With Transurethral
Alprostadil: Effects of Hypertension
and Anti-Hypertensive Medication
on Outcome, 120A

Shahar, C., see Zimlichman, R. Shahinfar, S., see Ruilope, L.M.

Shakoor-Abdullah, B., see Kotchen, J.M. Shapiro, Alvin P.: Reply to Drs. Lemmer and Pickering (Letter), 95

Sharma, A.M., Beige, J., Zilch, O., Distler, A.: 235T-Variant of the Angiotensinogen Gene Is Associated With Early-Onset of Hypertension, 12A

Sharma, A.M., see Schorr, U.
Sharma, R.C., Shil, A.B., Lai, M., Sevanian,
A.: Angiotensin II May Modulate
the Oxidative Stress in
Hypertensive Arteries, 146A

Sharma, Ram V., see Bhalla, Ramesh C.
Sharma, Ramesh C., Hodis, Howard N.,
Mack, Wendy J., Sevanian, Alex,
Kramsch, Dieter M.: Probucol
Suppresses Oxidant Stress in
Hypertensive Arteries:
Immunohistochemical Evidence, 577

Shaw, R.E., see Ryan, C. Shchupak, M.B., see Lukyanova, I. Sheedy, Patrick F., II, see Flickinger, Allen

Shek, E.W., see Zappe, D.H. SHELL Research Group, see Malacco, E. Shennan, Andrew, see Penny, James Shepherd, A.M.M., see Pool, J.L.

Shepherd, A.M.M., see Pool, J.L.
Sheps, Sheldon G., Rummans, Theresa A.:
Fluoxetine's Effect on Biochemical
Screening for Pheochromocytoma
(Letter), 97

Sherrard, Donald J., see Wise, Kevin J. Sheu, Wayne H.-H., see Jeng, Jing-R. Shida, Kenshiro, see Fukuhara, Masayo Shieh, Shyh-M., see Jeng, Jing-R. Shigematsu, Y. see Hamada, M. Ikeda

Shigematsu, Y., see Hamada, M., Ikeda, S., Ochi, T. Shil, A.B., see Sharma, R.C. Shimomura, H., see Yamakado, M. Shimosawa, Tatsuo, Ando, Katsuyuki,

Fujita, Toshiro: Effect of Insulin on Norepinephrine Overflow at Peripheral Sympathetic Nerve Endings in Young Spontaneously Hypertensive Rats, 1119

Shkedi, A., see Zimlichman, R. Shpen, Vladimir M., see Bagrov, Alexei Y. Shuldiner, A., see Walston, J.

Siani, A., Ragone, E., Stinga, F., Iacone, R., Frascatore, S., Farinaro, E., Trevisan, M., Candura, U., Strazzullo, P.: Predictive Value of Sodium/ Lithium Countertransport on Blood Pressure Changes in Middle-Aged Men: A 7-Yr Follow-Up Study, 13A

Siani, A., see Barba, G. Sibona, M.P., see Rabbia, F.

Sica, D.A., Wilson, D.K., Kramer, L.,
Watlington, C.O.: Effect of Dietary
Sodium (NA*) on Urinary 6-BetaHydroxycortisol Excretion in SaltSensitive (SS) and Salt-Resistant
(SR) Adolescent African-Americans,
13A

Sica, D.A., see Ghosh, S.S., Ripley, E.B.D. Siddiqui, M.S., see Ching, M.I., Sung, B.H. Sieberth, H-G., see Haubeck, H.D., Heintz, B. Siess, W., see Kruse, H.-J.

Siewert-Delle, Annica, Ljungman, Susanne, Hartford, Marianne, Wikstrand, John: Effect of 14 Years of Antihypertensive Treatment on Renal Function and Urinary Albumin Excretion in Primary Hypertension, 841

Sigurdsson, Stefan B., sce Naimark, Barbara J.

Sihm, Inger, see Schroeder, Anne Pauline Silva, P., see Litchfield, W.R. Silver, K., see Walston, J.

Silvestri, R., see Frisina, N. Similo, Shari L., see Biro, Frank M.

Simões, L., see Martins, L. Simon, Alain, see Gariepy, Jérôme

Simon, G., see Cziky, B. Simon, Geza, see Cserep, Gabor

Simonella, C., see Serena, L. Simonia, G.V., Tatishvili, N.I., Kobulia,

B.G., Jashi, I.M., Andronikashvili, T.T., Chapichadze, Z.V.: Humoral Natriuretic Factors and Membrane Enzymes in Essential Hypertension Complicated by Cardiac Failure, 86A

Simsolo, R., see Grunfeld, B. Sing, C.F., see Reilly, S.L., Turner, S.T.

Singer, D.R., see Song, Z.Y. Singh, Ava, Sventek, Pavol, Larivière, Richard, Thibault, Gaétan, Schiffrin, Ernesto L.: Inducible Nitric Oxide Synthase in Vascular Smooth Muscle Cells From Prehypertensive Spontaneously Hypertensive Rats, 867

Singh, S.P., see Lip, G.Y.H. Sinisi, F., see Palatini, P. Sirenko, Y., see Lukyanova, I.

Sirenko, Y.N., Sychev, O.S.: Study of Electrical Unstability in Patients With Progressive Angina and Arterial Hypertension, 122A

Sironi, Anna Maria, see Muscelli, Elza Siscovick, David S., see Psaty, Bruce M. Skjærpe, Terje, see Soma, Johannes Skogström, Kay, see Himmelmann, Anders Skott, P., see Andersen, U.B.

Skudicky, D., see Radevski, I. Sleight, Peter, see Laragh, John H. Slørdahl, Stig, see Soma, Johannes Smedile, L., see Scuteri, A.

Smidt, U., see Parving, H.-H. Smith, Delia, see Lee, Jeannette Y. Smith, D.H.G., see Brinton, T.J.

Smith, J.R., see Purdy, R.E.

Smith, L.K., see Cushman, W.C. Smith, Mary Beth, see Friedman, Robert H. Smith, Mikel D., see Sapin, Peter M.

Smith, N.L., see Psaty, B.M. Smith, P.L., see Seymour, A.A.

Smith, V.E., see Houghton, J.L., Kantharia, B. Smolensky, Michael H.: Chronobiology

and Chronotherapeutics: Applications to Cardiovascular Medicine, 11S

Smolensky, Michael H., see Black, Henry R. Smulyan, H., see Vardan, S.

Snell, Peter G., see Arauz-Pacheco, Carlos Sobiczewski, W., Mierzejewski, L., Jagoda, J., Nylk, T., Ciećwierz, D., Gruchała, M., Rynkiewicz, A.: Perindopril vs. Trandolapril-First Dose Effect on Blood Pressure Profile in Acute Myocardial Infarction, 161A

Sobiczewski, W., see Winnicki, M. Sobrino, J., see Coca, A. Sofia, L., see Frisina, N. Sol, J.M., see Calvo, C.

Soler, A., see Vargas, F. Soler, J., see Coca, A. Solimano, N., see Bocin, E. Sollins, J.S., see Black, H.R.

Solti, F., see Tóth, M.

SOLVD Study, see Kostis, J.B. Soma, Johannes, Aakhus, Svend, Dahl, Ketil, Slørdahl, Stig, Wiseth, Rune, Widerøe, Tor Erik, Skjærpe, Terje: Hemodynamics in White Coat Hypertension Compared to Ambulatory Hypertension and Normotension, 1090

Somers, V.K.: Sympathetic Neural Mechanisms in Obstructive Sleep Apnea, 180A

Somes, G.W., Harshfield, G.A., Richey, P.A., Jones, C.L., Johnson, K.C., Bailey, J.E.: Renal Function Curves Over 24-Hours in Healthy Older Individuals, 126A

Somes, G.W., see Harshfield, G.A.

Song, T., see Husid, A.

Song, Z.Y., Singer, D.R., MacGregor, G.A.: Hypertension Resulting From Primary Hyperaldosteronism: Comparison of CT and MRI Scanning in Diagnosis, 88A

Sonino, Nicoletta, see Fallo, Francesco Soon, G., see Vriz, O.

Sormaz, L., see Low, A.M.

Soszynski, Piotr A., see Krep, Hans Henning

Soufer, Robert, see Dey, Holley M. Soulen, R., see Militianu, D. Sousa, A.L.L., see Monego, E.T.

Souza, A.L.L., see Pofahl, F.H.B. Sowers, James R., see Peuler, Jacob D. Sowers, M.F., see James, S.A.

Spanish Multicenter Group, see Calvo, C. Spek, J., see van Ittersum, F.J.

Spencer, E.S., see Pedersen, E.B. Spieker, C., Barenbrock, M., Hoeks, A.P.G., Zidek, W., Rahn, K.-H.: Effect of Different Cardiovascular Risk Factors on Arterial Distensibility, 62A

Spieker, C., Barenbrock, M., Zidek, W.: The Impact of Lacidipine on Carbohydrate and Lipid Metabolism, 158A

Spieker, C., see Barenbrock, M., Tepel, M. Spiering, W., see Krekels, M.M.E. Spivack, A.P., see Shabsigh, R.

Squerzanti, R., see Fabbian, F. Sramek, B.B., Tichy, J.A., Hojerova, M., Cervenka, V.: Normohemodynamic Goal-Oriented Antihypertensive Therapy Improves the Outcome, 141 A

Stakisaitis, D., Daugirdas, J.T.: Sexual Dimorphism in Chloride Transport in Cultured Rat Aortic VSMCs, 22A

Stallings, R., see Hill, M.N. Stamford, A., see Chaves, H.C., Jr. Stamler, J., see Cirillo, M., Dianzumba, S.B. Stamler, R., see Cirillo, M.

Stampfer, M.J., see Curhan, G.C., Madore, F. Stanosheck, C., see Rendell, M.S.

Stasch, Johannes-Peter, Hirth-Dietrich, Claudia, Ganten, Detlev, Wegner, Max: Renal and Antihypertensive Effects of Neutral Endopeptidase

Inhibition in Transgenic Rats With an Extra Renin Gene, 795

Stasch, J.-P., Knorr, A., Hirth-Dietrich, C., Krämer, T., Hübsch, W., Sander, E., Frobel, K., Kazda, S.: Long-Term Blockade of the Angiotensin II Receptor (AT₁) in Renin Transgenic Rats, Salt-Loaded Dahl Rats and Stroke-Prone Spontaneously Hypertensive Rats by Bay 10-6734, 78A

Stasch, J.-P., see Knorr, A. Stehouwer, C.D.A., see van Ittersum, F.J. Steinberger, E., see Ayala, C.

Stella, P., see Manunta, P. Stern, N., Yaffe, A., Limor, R., Knoll, E., Kisch, E.: Increased Activation of Arterial and Platelet Lipoxygenase Pathways in SHR: Relation With Blood Pressure and the Renin-Angiotensin System, 83A

Stevenson, M., see Ogawa, T. Stewart, M.C., see Hill, M.N. Stewart, William H.: Trough-to-Peak Ratios: Some Statistical

Considerations, 83S Stewart, William H., see Myers, Martin G. Stimpel, M., Koch, B., MOEXIPRIL for

Hypertension in Postmenopausal Women Study Program: Antihypertensive Treatment in Postmenopausal Women With Hypertension and Obesity:

Moexipril Versus Atenolol, 175A Stimpel, M., see Koch, B., Mroczek, W.J. Stinga, F., see Barba, G., Siani, A. Stocker, G., see Haubeck, H.D.

Stojsic, A., Benc, D., Zivkov Saponja, D., Vuckovic, D., Milin, J., Jung, R., Vasiljevic, J., Stojsic, D.: Hypertensive Effect of Immunosuppressive Therapy With Steroids in Patients With

Myocarditis, 69A Stojsic, A., see Benc, D., Zivkov-Saponja, D. Stojsic, D., see Benc, D., Stojsic, A., Zivkov-

Saponja, D. Stollerman, John, see Friedman, Robert H. Stoll, Martin, see Trieb, Johannes

STONE Research Group, see Gong, L.S. Stoohs, Riccardo A., see Facchini, Francesco S.

Strandness, D.E., Jr., see Zierlert, R. Eugene

Strazzullo, P., see Barba, G., Siani, A., Trevisan, M.

Streeten, David H.P., Anderson, Gunnar H., Jr.: Mechanisms of Orthostatic Hypotension and Tachycardia in Patients With Pheochromocytoma, 760

Streets, M., see Francis, C.K. Striffler, J.S., see Rago, Z.S.

Stringari, R., see Napoli, V. Strocchi, E., Prandin, M.G., Antonioli, P., Lisi, L., Malini, P.L., Magnani, M., Ambrosioni, E.: Compliance to Anti-Hypertensive Therapy: Analysis of Data Available from Prescriptions, 170A

Strocchi, E., Zanardi, M., Lisi, L., Ciavarella, A., Vannini, P., Malini, P.L., Ambrosioni, E.: Vagal Activity, BP Variability and ACE-I in

Hypertensive Type II Diabetic Patients, 160A

Strocchi, E., see Malini, P.L.

Strogatz, D.S., see Houghton, J.L., James, S.A.

Strong Heart Study Investigators, see Acton, K., Howard, B.V.

Strugo, V., Radevski, I., Hlatswayo, Z., Sareli, P.: Efficacy and Tolerability of Once-Daily Fixed Dose Combinations of Verapamil + Trandolapril in Black Hypertensive Patients Using Ambulatory Blood Pressure Monitoring, 173A

Stumpe, Klaus O., see Kruse, Hans-Joachim

Su, Y.R., see Heur, M.

Suarez, A., see Abou-Mohamed, G.
Suarez, C., Arco, C., Blanco, F., Sáez, T.,
Gabriel, R., EPICARDIAN Group:
Which 24-h ABPM Value Is
Equivalent to 140/90 mmHg by
Casual Measurement in the Elderly?
115A

Suárez, C., see Blanco, F. Súarez-Fernandez, C., see del Arco-Galán, C. Sudano, I. see Taddoi, S.

Sudano, I., see Taddei, S.
Sudhir, K., Esler, M., Jennings, G.L.,
Funder, J.W., Komesaroff, P.A.:
Estrogen Supplementation
Attenuates Vasoconstrictor
Responses to Norepinephrine and
Decreases Total Body
Norepinephrine Spillover in

Perimenopausal Women, 6A
Sumimoto, T., Hiwada, K., Ito, T., Ochi, T.,
Hashimoto, H., Kukita, H.: Effects
of Semotiadil Fumarate (SD-3211),
A Novel Benzothiazine Calcium
Channel Blocker, on Left
Ventricular Hypertrophy and
Function in Patients With Essential
Hypertension, 142A

Summerson, J., see Pearce, K.A. Sumner, A., see Tulenko, T.N.

Sung, B.H., Ching, M.I., Wilson, M.F., Chawla, M., Gudapati, S., Siddiqui, M.S., Izzo, J.L., Jr.: Family History of Hypertension Affects Venous Pressure-Volume Relationship, 58A

Sung, B.H., see Ching, M.I.
Susser, W., see White, W.B.
Suter, P., see Bracht, C.
Suzawa, T., see Otsuka, K., Sasaki, T.
Suzuki, H., see Otsuka, K., Sasaki, T.
Svendsen, K.H., see Ganguli, M.C.,
Liebson, P.R.

Svendsen, Tage L., see Bang, Lia E. Svensson, Anders, see Himmelmann,

Anders Sventek, P., Turgeon, A., Schiffrin, E.L.: Effect of L-Name on Vascular Endothelin-1 Gene Expression in Normal Rats, 82A

Sventek, Pavol, see Deng, L.Y., Li, J.-S., Singh, Ava

Sverzellati, E., see Crippa, G. Svetkey, L.P., Andersen, K.: Correlations Among Definitions of Salt Sensitivity in African-Americans,

Svetkey, L.P., McKeown, S., Wilson, A.F.: Heritability of Salt Sensitivity in African American Families, 66A Svetkey, L.P., Preis, L., Chen, Y.T.: Allele Frequencies of Alpha_{2C10}- and Beta₂-Adrenergic Receptor Gene, 12A Svetkey, Laura P., George, Linda K.,

Tyroler, Herman A., Timmons, Phillip Z., Burchett, Bruce M., Blazer, Dan G.: Effects of Gender and Ethnic Group on Blood Pressure Control in the Elderly, 529

Svetkey, Laura P., see Emovon, Osemwegie E.

Svishchenko, E.P., Kupchinskaya, E.G.:
Features of Diastolic Function in
Essential Hypertensive Patients
With Concentric and Eccentric Left
Ventricular Hypertrophy, 55A

Svishchenko, E.P., see Chornohus, L.S. Swislocki, A.L.M., see Kinney LaPier, T.L. Sychev, O.S.: 48-Months Survival of Patients with Arterial Hypertension

After Unstable Angina, 122A

Sychev, O.S., see Lukyanova, I., Sirenko, Y.N.

Szántó, I., see Barna, I. Szczęch, R., see Bigda, J., Narkiewicz, K. Szekacs, Bela*, see* Vajo, Zoltan

Szokodi, I., Kinnunen, P., Ruskoaho, H.:
The Positive Inotropic Effect of
Adrenomedullin Is Mediated Via
Cyclic AMP-Independent
Mechanisms in Isolated Perfused
Rat Hearts, 20A

Szokodi, I., see Tóth, M. Szymura, K., see Kawecka-Jaszcz, K.

T

Tacons, Jose, see Lurbe, Empar Taddei, S., Sudano, I., Ghiadoni, L., Virdis, A., Mattei, P., Salvetti, A.: Mechanisms Determining Aging-Related Impaired Endothelial Function in Normotensive Subjects, 52A

Taddei, Stefano, see Ghiadoni, L., Virdis, Agostino

Tahvanainen, K.U.O., see Vesalainen, R.K. Tai, L.-C., see Brinton, T.J.

Taittonen, Leena, Uhari, Matti, Nuutinen, Matti, Turtinen, Juha, Pokka, Tytti, Akerblom, K.: Insulin and Blood Pressure Among Healthy Children: Cardiovascular Risk in Young Finns, 193

Takazawa, K., see Hase, M. Takeda, Kazuo, see Takenaka, Ken Takenaka, Ken, Sasaki, Susumu, Uchida,

akenaka, Ken, Sasaki, Susumu, Uchida, Atsushi, Fujita, Hiroshi, Nakamura, Kazue, Ichida, Tatsuya, Itoh, Hiroshi, Nakata, Tetsuo, Takeda, Kazuo, Nakagawa, Masao: GABABergic Stimulation in Hypothalamic Pressor Area Induces Larger Sympathetic and Cardiovascular Depression in Spontaneously Hypertensive Rats, 964

Talarico, L., see Pedrinelli, R.
Taler, S.J., Textor, S.C., Canzanello, V.J.,
Schwartz, L., Porayko, M.K.,
Wiesner, R.H., Krom, R.A.:
Adrenergic and Symptomatic
Response to Dihydropyridine Rx
Reflects Pretreatment

Hemodynamics in Hypertension (HTN) After Liver Transplantation (TX), 89A

Taler, S.J., see Textor, S.C.

Tamargo, J., see Navarro-Cid, J. Tamura, K., see Ijiri, H., Iwasaki, H., Kohno, I., Mochizuki, Y., Okutani, M.

Tan, EnQing, see Bhalla, Ramesh C.
Tanaka, Hirofumi, Bassett, David R., Jr.,
Turner, Michael J.: Exaggerated
Blood Pressure Response to
Maximal Exercise in EnduranceTrained Individuals, 1099

Tanaka, M., Olson, J., Schmidlin, O., Yi, S.L., Morris, R.C., Jr.: In the Stroke-Prone Spontaneously Hypertensive Rats (SHRSP) the Severity of Renal Lesions Correlates With the Severity of Hypertension (HT) and Plasma Renin Activity (PRA) Modulated by KC1 and KHCOS13T/K Citrate, 37A

Tanaka, M., Schmidlin, O., Yi, S.L., Morris, R.C., Jr.: KC1 Exacerbates Hypertension (HT) in the Stroke-Prone Spontaneously Hypertensive Rats (SHRSP), 37A

Tanner, J., see Leenen, F.H.H.

Tao, S., see He, J.
Tarnow, L., Cambien, F., Rossing, P.,
Nielsen, F.S., Hansen, B.V., Lecerf,
L., Poirier, O., Ricard, S., Parving,
H.-H.: Genetic Variation in the
Renin-Angiotensin System and
Diabetic Nephropathy in Insulin
Dependent Diabetic Patients, 67A

Tarquini, B., see Tarquini, R.

Tarquini, R., de Leonardis, V., Perfetto, F., Piluso, A., Naldi, E., Tarquini, B.: Endothelin-1 Plasma Levels in Dipper and Non-Dipper Hypertensive Patients, 81A

Tassi, A., see Portaluppi, F.
Tatc. Robert B., see Naimark, Barbara J.
Tatishvili, N.I., see Simonia, G.V.
Taubman, M.B., see Tsao, L., Weintraub,

A.S. Tawadrous, M., see Bianchi, S.

Taylor, A.A., Mangoo-Karim, R., Luther, R., Ballard, K.D., Pool, J.L.: Dose-Dependent Hemodynamic and Renal Effects of Fenoldopam During Prolonged Infusions in Hypertensive Patients, 147A

Taylor, Bruce L., see Peuler, Jacob D. Taylor, Stacy, see Gustin, Gabriel Tedde, R., Pala, A., Melis, A., Realdi, G.: Insulin Receptors in Primary

Hypertension, 131A Teghini, Laila, see Livi, Riccardo Teixeira, A., see Carvalho, M.J. Teixeira, C., see Chaves, H.C., Jr.

Tepel, M., Lowe, S., Nofer, J.R., Schluter, H., Spieker, C., Zidek, W.: The Novel Vasoconstricting Agents, Diadenosine Polyphosphates, Induce the [Ca²⁺], Increase in Human Cells, 84A

Terando, J.V., see Rendell, M.S. Terrell, Debra F., see Manuck, Stephen B. ter Wee, P.M., see Janssen, J.J.W.M Tesio, L., see Schena, M. Tewksbury, Duane A.: Quantitation of

Five Forms of High Molecular

Weight Angiotensinogen From Human Placenta (Brief Communication), 1029

Textor, S.C., Schwartz, L., Taler, S.J., Canzanello, V.J., Wiesner, R., Porayko, M., Krom, R.: Induction of Nocturnal Blood Pressure (BP) Fall by Isradipine (ISRAD) Rx in Hypertension (HTN) After Liver Transplantation (LTx), 155A

Textor, S.C., see Taler, S.J. Thadani, U., see Venkatappa, S.

Thakur, V.D., Cook, M.E., Anderson, M.C., Wallin, J.D.: Lack of Effect of NSAIDs on BP Control in Hypertensive Subjects on Fosinopril and HCTZ, 149A

Thayer, J.M., see Schwartz, S.M. Thibault, Gaétan, see Singh, Ava Thibault, N., see Rago, Z.S Thien, Theo, see Blankesteijn, W. Matthijs Thomas, Gail D., see Sander, Mikael Thuillez, C., see Mulder, P.

Thulin, T., Katzman, P., Nilsson, P.: Nifedipine and Felodipin in Slow Release Formulations - Efficacy and Adverse Events in Hyptertensive Patients, 142A

Thulin, T., see Burtscher, I. Thygesen, Kristian, see Schroeder, Anne Pauline

Tichy, J.A., see Sramek, B.B. Timmons, Phillip Z., see Svetkey, Laura P. Tinucci, T., Abrahão, S.B., Marcondes, M.,

Mion, D., Jr.: Mild Renal Insufficiency Increases Sympathetic Nerve Activity in Humans, 46A

Tirotta, A., see Pontremoli, R. Tobian, L., Johnson, M.A., Hanlon, S.: High Potassium Diets Reduce Mortality and Mesangial Matrix Expansion in Diabetic Rats. Diabetes Shows Endothelial Dysfunction., 15A

Toblli, J.E., Pagano, P., Nyberg, C., Angerosa, M., Mazza, O.: Urinary Angiotensin Converting Enzyme (ACE) Activity in Normotensive Hyperoxaluric Rats, 126A

Tofler, Geoffrey, see Johnstone, Michael T. Togashi, Hiroko, see Saito, Hideya Tokarska, B., see Narkiewicz, K. Tolbert, E.M., see Anderson, A.E. Tolins, Jonathan P., see Cserep, Gabor Tomaselli, C., see Feraco, E.

TOMHS Research Group, see Dianzumba, S.B., Ganguli, M.C., Liebson, P.R. Tomita, Jun, see Kimura, Genjiro Tomoda, Yutaka, see Mizutani, Shigehiko Tomonari, Haruo, see Kuriyama, Satoru Tonello, Marta, see Pauletto, Paolo Topouchian, J., see Asmar, R., Laurent, P.,

Maldonado, J. Torgerson, Jeanne, see Friedman, Robert H.

Tortorella, G., see Rossi, E. Toshihiko, Terao, see Halim, Abdul Toth, Karen F., see Bhalla, Ramesh C.

Tóth, M., Szokodi, I., Horkay, F., Merkely, B., Vuolteenaho, O., Leppäluoto, J., Laine, M., Ruskoaho, H., Kékesi, V., Solti, F., Juhász-Nagy, A.: Characterization of Pericardial ET-1 and Its Functional Significance in Dogs, 86A

Tóth, M., see Horkay, F. Toupouchian, J., see Maldonado, J. Touraine, Jean-Louis, see Bataillard, Alain Tournoy, K., see Duprez, D. Toutouzas, P.K., see Karpanou, E.A.

Touzek, F., see Curry, C.L. Toyamori, H., see Mori, H.

Tracy, Richard E., Mulvad, Gert, Pederson, Henning S., Jul, Elisabeth, Bjerregaard, Peter, Newman, William P., III: Blood Pressure in People in Greenland Assessed by Measuring Renovasculopathies of Hypertension at Autopsy, 560

Trandolapril Study Group, see Punzi, H.A. Trapasso, M.P., see Perticone, F. Travis, A.R., see Gharavi, A.G.

TREND Investigators, see Mancini, G.B.J. Trenkwalder, P., Aulehner, R., Plaschke, M., Lydtin, H.: Felodipin or Hydrochlorothiazide-Triamterene as First-Line Treatment of Hypertension in the Elderly, 175A

Trenkwalder, P., Mann, S., Laragh, J.H., Sealey, J.E.: Ambulatory Blood Pressure Monitoring but Not Office Blood Pressures Correlate With the Hormonal Response to Diuretics,

Trenkwalder, Peter, James, Gary D., Laragh, John H., Sealey, Jean E.: Plasma Renin Activity and Plasma Prorenin Are Not Suppressed in Hypertensives Surviving to Old Age, 621

Tress, J.C., see Costa, L.S. Trevi, G.P., see Semplicini, A.

Trevisan, M., Strazzullo, P., Cappuccio, F., Jossa, F., Iacone, R., Russo, I., Farinaro, E.: Sodium Lithium Countertransport and Blood Pressure: Longitudinal Findings (Brief Communication), 1132

Trevisan, M., see Cirillo, M., Siani, A. Trias, Y., see Blanco, M.

Trieb, Johannes, Haass, Anton, Stoll, Martin, Grauer, Markus: Monitoring and Management of Antihypertensive Therapy Induced Deterioration in Acute Ischemic Stroke (Letter), 513

Trimarco, B., see De Luca, N., Iaccarino, G. Trotta, R., see De Luca, N. Troy, J.L., see Mackenzie, H.S. Tsagadopoulos, D., see Pittaras, A.

Tsang, R.C., see Prada, J.A. Tsao, L., Wax, S.D., Lieb, M., Fallon, J.T., Taubman, M.B.: SM-20, an Angiotensin II-Responsive Protein, Is a Novel Marker for Human Arterial Smooth Muscle Cells (SMC), 4A

Tsao, P.S., Chan, J.R., Wang, B.-Y., Cooke, J.P.: Nitric Oxide and Atherosclerosis, 182A

Tsapas, A., see Magoula, I. Tselika, C.S., see Karpanou, E.A.

Tseng, C.J., Lo, W.J., Lin, H.C., Tung, C.S.: Cardiovascular Effects of Nitric Oxide in the Nucleus Tractus Solitarii of Rats, 51A

Tsinamdzvrishvili, B., Mchedlishvili, G.: Essential Difference Among Two Principal Factors Responsible for

Elevation of Arterial Pressure During Hypertension, 136A Tsuchihashi, T., see Ohmori, S. Tucci, P.J.F., see Martin, L.C. Tucker, B.T., see Schnackenberg, C.G. Tucker, C.T., see Haley, W.E. Tuck, Michael L., see Masuo, Kazuko Tulenko, T.N., Sumner, A., Kushner, H., Marsh, J.B., Falkner, B.: Platelet Membrane Alterations in African Americans: Correlations With Cell Calcium and Blood Pressure, 175A Tung, C.S., see Tseng, C.J. Tuomisto, Matti, see Majahalme, Silja

Turgeon, A., see Li, J.-S., Sventek, P. Turjanmaa, Väinö, see Majahalme, Silja Turner, J., see Venkatappa, S. Turner, Michael J., see Tanaka, Hirofumi Turner, S.T., Reilly, S.L., Sing, C.F.: Relationship Between Renal Plasma Flow (RPF) Response to Angiotensin-II (AII) and Blood Pressure in a Population-Based Sample from Rochester, MN, 72A

Turner, Stephen T., see Flickinger, Allen L. Turolo, L., see Gazzano, G. Turtinen, Juha, see Taittonen, Leena Tuvar, R., see Zimlichman, R. Tyroler, Herman A., see Liao, Duanping,

Svetkey, Laura P.

Turner, S.T., see Reilly, S.L.

U

Uchida, Atsushi, see Paci, A., Takenaka, Ugliengo, G., see Vado, A. Uhari, Matti, see Taittonen, Leena Uleri, S., see Ghiadoni, L. UM Fogarty Bolivian Study Group, see Miranda, T. Umetani, K., see Ijiri, H., Iwasaki, H., Mochizuki, Y.

Ungar, A., see Castellani, S. Unger, L., see Münter, K. Unger, T.: Angiotensin II Receptors:

Signalling Pathways, Cell Growth and Differentiation, 195A

Urata, Hidenori, Nishimura, Hikaru, Ganten, Detlev: Chymase-Dependent Angiotensin II Forming System in Humans (Review), 277 Urbano-Márquez, A., see De la Sierra, A.,

Sánchez, M.

Urbina, E.M., Bao, W., Pickoff, A.S., Berenson, G.S.: Race (Black-White) Differences in Heart Rate Variability Measured During Cardiovascular Stress Testing in Healthy Male Adolescents: The Bogalusa Heart Study, 24A

Uscinowicz, Tomas, see Myers, Martin G. Uslenghi, E., see Vado, A. Utermann, G., see Sechi, L.A. Uusitalo, Arto, see Majahalme, Silja Uzu, Takashi, see Kimura, Genjiro

Vaccaro, F., see Cottone, S. Vadalà, A., see Cottone, S. Vadgama, J.V., see Fong, R.L., Ward, H.J. Vado, A., Deorsola, A., Meinardi, F., Ugliengo, G., Conte, E., Uslenghi, E., Borello, V., Nursing Staff of Intensive Care Unit, Dept. of Cardiology, Ospedale S. Croce, Cuneo, Italy: Quality Analysis in the Cardiac Care Unit: Focus on Hypertensive Patients, 169A

Vaïsse, B., de Pompignan, X.: Antihypertensive Efficacy of Half Dose Fixed Combination Captopril + Hydrochlorothiazide Measured by 24-Hour Ambulatory Blood Pressure Monitoring, 157A

Vaïsse, B., Herpin, D., Boutelant, S., Gressin, V., Asmar, R.: A Comparative Ambulatory Study of Cilazapril Combined With Either Isradipine, Hydrochlorothiazide or Bisoprolol, 162A

Vaïsse, B., see Denolle, T. Vajo, Zoltan, Moffitt, Robert A., Parvathala, Shobha, Szekacs, Bela, Dachman, William D.: Elevated Endothelin-1 Levels and Persistent Stage IV Hypertension in a Nonvolume Overloaded Anephric Patient (Case Report), 935

Vakalis, D., see Magoula, I. Valle, R., Gebbin, A., Serena, L., Felice, M., Monari, A., Semplicini, A., Pessina, A.C.: Glomerular Hyperfiltration in Essential Hypertensives With High

Red Cell Na⁺/Li⁺ Countertransport (CT): Role of ANP, 134A

Valle, R., see Serena, L. Valloti, B., see Castellani, S. Van Cauter, E., see Biston, P. VandenBurg, M.J., see Dews, I.M. Vanderbush, E., see Babaev, A. van der Byl, K., see Leary, W.P.

van der Meulen, J., see Janssen, J.J.W.M van Dokkum, R.P.E., Jacob, H.J., Provoost, A.P.: Normotensive Fawn-Hooded (FHL) Rats are Susceptible to Develop Renal Damage After L-NAME-Induced Hypertension, 20A

van Dokkum, R.P.E., see Provoost, A.P. Van Es, P.N., see Rodriguez, S.A. van Geijn, H.P., see Gans, R.O.B.

Vanguard Study Group, see Chait, A., Hatton, D.C., McCarron, D.A.

van Ittersum, F.J., Praet, I.J.A., Lambert, J., Spek, J., Donker, A.J.M., Stehouwer, C.D.A.: Ambulatory Blood Pressure Monitoring (ABPM) and Autonomic Function in (Normo)Albuminuric Insulin-Dependent Diabetic Patients, 91A

van Kaick, Gerhard, see Clorius, John H. Van Moffaert, M., see De Buyzere, M. van Montfrans, Gert A., see Veerman, Derk P. Vannini, P., see Strocchi, E.

Van Nooten, G., see Duprez, D. Van Overloop, B., Matz, R., Gaubert, E., Gairard, A.: Endothelial Contracturant Factor, Age and Hypertension in Rats, 40A

Vapaatalo, Heikki, see Sallinen, Kirsimarja Vardan, S., Hill, N.E., Mehrotra, K.G., Mookherjee, S., Smulyan, H.:

Observation on Hormonal and Hemodynamic Variables During 45-Degrees Passive Head-Up Tilt in the **Elderly Males With Systolic** Hypertension (SHTN) Before and After Long Term Hydrochlorothiazide (HCTZ) Therapy (Rx), 164A

Vargas, F., Alvarez-Guerra, M., Nazaret, C., Soler, A., Alda, O., Garay, R.P.: Endogenous Inhibitor of the Na-K-Cl Cotransport System in Inbred Dahl Rats, 22A

Vargas, R., see Blanco, M. Varricchio, A., see Verza, M. Vasconcelos, A., see Chaves, H.C., Jr. Vasconcelos, N., see Carmona, J. Vasilijevic, J., see Zivkov-Saponja, D. Vasiljevic, J., see Stojsic, A. Vasmant, D., see Fillastre, J.-P. Vasquez, M., see Blanco, M.

Vassilikioti, S., Doumas, M., Douma, S., Petidis, K., Karagiannis, A., Balaska, K., Vyzantiadis, A., Zamboulis, C.: Angiotensin Converting Enzyme Gene Polymorphism Is Not Related to Essential Hypertension in a Greek Population (Brief

Communication), 700

Vasvari, F., see Galarza, C.R. Vaur, L., Genès, N., Dutrey-Dupagne, C., Pochoy, A., Elkik, F., Rauss, A.: Intolerance Risk Factors to the ACE-Inhibitor Trandolapril: Large Scale Analysis, 146A

Vaur, Laurent, see Dutrey-Dupagne, C., Chatellier, Gilles

Vaziri, N.D., see Gonick, H.C., Purdy, R.E., Wang, K.

Vecchione, C., see Iaccarino, G. Vecsey, T., see Horkay, F. Veelken, R., see Schmieder, R.E.

Veelken, Roland, Schmieder, Roland E.: Overview of a1 Adrenoceptor Antagonism and Recent Advances in Hypertensive Therapy, 137S

Veerman, Derk P., de Blok, Koen, van Montfrans, Gert A.: Relationship of Steady State and Ambulatory Blood Pressure Variability to Left Ventricular Mass and Urinary Albumin Excretion in Essential Hypertension, 455

Vega, A., see Calvo, C. Vega, M., see Calvo, C.

Veglio, F., see Melchio, R., Rabbia, F., Schena, M.

Velasco, I.F., see Martin, L.C.

Velasco, M., Jelambi, I., Perez, G., Franco, T., Hurtado, N., Blanco, M.: Attenuated Metoclopramide-Induced Vascular Hyperreactivity to Cold Pressor Stress in Athletic Subjects, 140A

Velasco, M., see Blanco, M. Velasquez, M.T., see Rago, Z.S. Vella, M.C., see Cottone, S.

Venco, Achille, see Grandi, Anna M., Guasti, L.

Venkatappa, S., Jadhav, P., Bhaktaram, V., Turner, J., Thadani, U.: Day to Day Reproducibility of Basal and Peak Hyperemic Forearm Blood Flow Measurements in Normal Adults, 107A

VeraTran Study Investigators, see Mancia, G. Verbeeck, R., see Duprez, D.

Verdecchia, P., Borgioni, C., Ciucci, A., Gattobigio, R., Schillaci, G., Reboldi, G., Porcellati, C.: Prognostic Significance of Blood Pressure Variability in Essential Hypertension, 11A

Verdecchia, P., Schillaci, G., Borgioni, C., Ciucci, A., Gattobigio, R., Zampi, I., Porcellati, C.: Spontaneous Evolution of White-Coat Hypertension, 28A

Verdecchia, P., see Schillaci, G. Verga, R., see Guasti, L.

Vergassola, Claudio, see Musso, Natale R. Vergely, C., see Walker, M.K. Vergés, J., see Coca, A.

Verloove, H., Duprez, D., De Buyzere, M., Clement, D.L.: Aldosterone and Day- and Night-Time Ambulatory Blood Pressure Profile, 69A

Verma, Subodh, Bhanot, Sanjay, Yao, Linfu, McNeill, John H.: Defective Endothelium-Dependent Relaxation in Fructose-Hypertensive Rats, 370

Verseput, G.H., see Provoost, A.P. Verza, M., Paolisso, G., Caserta, F., Ammendola, S., Minicucci, F., Varricchio, A., Gambardella, A.: QT Dispersion in Elderly Hypertensive Patients, 100A

Vesalainen, R.K., Kantola, I.M., Tahvanainen, K.U.O., Kuusela, T.A., Kaila, T.: Short-Term Transdermal Scopolamine Treatment Increases Cardiovagal Activity and Reduces Blood Pressure in Stage 1-2

Hypertensive Patients, 124A Vestbo, J., see Nielsen, W.B. Vetrovec, G., see Kloner, R.A. Vetta, F., Faraggiana, T., Rizzo, V., Palleschi, L., Crescenzi, A., Ronzoni,

S., Salandri, A., Lupattelli, M.R., Cicconetti, P., Marigliano, V.: Muscular Phenotype and Blood Pressure Variability Evaluated by ABPM in Obese Patients, 178A

Vetter, H., see Kraft, K.S. Vetter, W., see Bracht, C. Viazzi, F., see Pontremoli, R. Vicari, F., see Sega, R. Victor, Ronald G., see Sander, K.F., Sander,

Mikael Vidt, D.G.: Management of Hypertension

in Older Patients and End Stage Renal Disease, 196A

Villa, E., Rábano, A., Ruilope, L.M., Robles, R.G.: Effects of Chronic Angiotensin II Antagonist and CEI Therapies in the Progression of Experimental Diabetes, 42A

Villa, Eduardo, see García-Robles, Rafael Villamil, A., see Ramos, F. Villatico Campbell, S., see Cicconetti, P.,

Pannarale, G.

Vingolo, E.M., see Bellini, C. Vio, C.P., Cordova, M., Alhenc-Gelas, F.: Distribution of Increased Angiotensin I-Converting Enzyme in Renovascular Hypertensive Rat Kidneys, 41A

Virdis, A., see Ghiadoni, L., Taddei, S. Virdis, Agostino, Ghiadoni, Lorenzo, Lucarini, Alessandra, Di Legge, Virgilio, Taddei, Stefano, Salvetti, Antonio: Presence of Cardiovascular Structural Changes in Essential Hypertensive Patients With Coronary Microvascular Disease and Effects of Long-Term Treatment, 361

Virjo, Antti, see Majahalme, Silja Visentin, P., see Palatini, P. Viskoper, J.R., Dies, R., Zilles, P.: Verapamil SR 180 MG, Trandolapril 2 MG and the Fixed Combination Thereof for the Treatment of Moderate Essential Hypertension,

140A VITAE Investigators, see Coca, A.

Vivaldi, M.S., see Bernini, G.P. VIVAS-MUSE Study Group, see Shabsigh, R. Vivier, Geneviève, see Bataillard, Alain Vo, K.N., see Rosansky, S.J.

Vogel, V., Kramer, H.J., Backer, A., Heller, J., Meyer-Lehnert, H.: Renal and Extrarenal Endothelin (ET)-1 Systems in Genetically Hypertensive Rats, 85A

Volpe, M., see Gigante, B., Iaccarino, G. Volpe, V., see Cerasola, G., Mulé, G. Vriz, O., Soon, G., Weder, A., Lu, H., Mos, L., Palatini, P.: Does Orthostatic

L., Palatini, P.: Does Orthostatic Testing Have Any Role in the Evaluation of Young Subjects With Mild Hypertension? 117A Vriz, Olga, see Majahalme, S.K., Palatini,

Vriz, Olga, see Majahalme, S.K., Palatini, Paolo
Vuckovic, D., see Benc, D., Stojsic, A.,

Zivkov-Saponja, D. Vuolteenaho, O., see Tóth, M. Vyssoulis, G.P., see Karpanou, E.A. Vyzantiadis, A., see Vassilikioti, S.

W

Wackers, Frans J.T., see Dey, Holley M. Waeber, Bernard, Weidmann, Peter, Wohler, Donald, Le Bloch, Yves: Albuminuria in Diabetes Mellitus: Relation to Ambulatory Versus Office Blood Pressure and Effects of Cilazapril, 1220

Wagner, A., see Hirschl, M.M. Wagner, E.H.: Diabetes Model From Group Health Cooperative of Puget Sound, 194A

Wagner, Edward H., see Psaty, Bruce M. Waisman, G., see Galarza, C.R.

Waisman, G.D., Magi, M., Galarza, C.R., Alfie, J., Mayorga, L.M., Cámera, M.I.: Afternoon Bed Rest Reduces Blood Pressure Like Afternoon Nap, 108A

Walczak, M., see Kawecka-Jaszcz, K. Waldstein, Shari R., see Manuck, Stephen B. Walker, M.K., Vergely, C., Zeller, M.,

ker, M.R., Vergely, C., Zeiler, M., Rademakers, J.R., Maupoil, V., Schiavi, P., Guez, D., Rochette, L.: Antioxidant Properties of Indapamide, 5-OH Indapamide and Hydrochlorothiazide Evaluated by Oxygen-Radical Absorbance Capacity and EPR, 156A

Walker, W., see Kotchen, J.M. Wallace, Annette M., see Protter, Andrew A. Wallerson, Donald C., see de Simone, Giovanni

Wallin, J., see Ruilope, L.M. Wallin, J.D., see Thakur, V.D. Walls, E.D., see Brinton, T.J.

Walston, J., Silver, K., Shuldiner, A.: A Mutation in the Beta-3-Adrenergic Recepto (Trp64Arg) Associates With Several Features of the Insulin Resistance Syndrome Including Elevated Diastolic Blood Pressure, 189A

Wang, B.-Y., see Tsao, P.S. Wang, J., see Cao, X.

Wang, K., Ni, Z., Vaziri, N.D.: Reversal of Erythropoietin (EPO) Induced Hypertension (HTN) and the Associated Rise in Cystolic [Ca⁺⁺]_i by Felodipine in Rats With Chronic Renal Failure (CRF), 150A

Wang, Tze-Che, see Chang, Nen-Chung Wang, X.Y., Cheng, L.S., Ling, S.Y., Gu, R.M., Jing, C.Y.: Diurnal 24H Ambulatory Blood Pressure Curves in Patients With Secondary Hypertension, 92A

Wanner, C., see Schramm, L.
Ward, D.T., Ohanian, J., Heagerty, A.M.,
Ohanian, V.: Noradrenaline
Stimulation of Tyrosine
Phosphorylation and MitogenActivated Protein Kinase in Small
Arteries. 84A

Ward, H.J., Grim, C., Norris, K., Abisuga, O., Wu, Y., Fong, R., Vadgama, J.: Atrial Natriuretic Peptide Levels Correlate With Salt-Sensitive Hypertension and Volume Expansion in African-Americans,

50Å Ward, H.J., see Fong, R.L. Warren, K., see Schwartz, J.E. Watanabe, S., see Muneta, S. Watlington, C.O., see Sica, D.A. Watson, R.D.S., see Lip, G.Y.H.

Watt, A.H., Scottish Logimax Group: 24-Hour Non-Invasive Blood Pressure Monitoring of Felodipine-Metoprolol Extended Release Tablet, 147A

Wattigney, Wendy A., Webber, Larry S., Lawrence, Meg D., Berenson, Gerald S.: Utility of an Automatic Instrument for Blood Pressure Measurement in Children: The Bogalusa Heart Study, 256

Wax, S.D., see Tsao, L.

Webber, Larry S., see Wattigney, Wendy A. Weber, M.A.: Clinical Implications of Angiotensin II Blockade, 196A

Weber, M.A.: Defining Outcomes of Hypertension Treatment, 204A Weber, M.A.: Review of Recent Studies, 205A

Weber, Michael A., see Brinton, T.J., Dzau, V., Pool, J.L., Weir, Matthew R. Weber, P.C., see Kruse, H.-J.

Wedel, H., see Dahlöf, B.

Weder, A.B., Weinberger, M.H., McCarron, D.A.: Salt-Sensitivity of Blood Pressure and the Antihypertensive Effect of Isradipine and Enalapril, 178A

Weder, Alan, see Majahalme, Silja, Vriz, O.

Wegner, Max, see Stasch, Johannes-Peter Wei, J.Q., see Wilson, R.C. Weich, D.J.V., see Müller, F.O. Weidinger, G., see Griebenow, R., Pittrow, D.B.

Weidmann, Peter, see Waeber, Bernard Weierich, T., see Schramm, L.

Weierich, 1., see Schramm, L.
Weinberger, M.H.: Heterogeneity in Blood
Pressure Response to Salt in
Humans: Definitions,
Demographics, Mechanisms and
Implications, 184A

Weinberger, M.H., see Weder, A.B.
Weintraub, A.S., Giachelli, C.M., Krauss,
R.S., Almeida, M., Taubman, M.B.:
Osteopontin (OPN) Is Required for
Vascular Smooth Muscle Cells
(VSMC) Migration in Collagen Gels,
3A

Weintraub, M.: Obesity and Hypertension: Thigh Cuff to Arm Cuff, 189A

Weir, Matthew R.: Insulin Resistance and Salt Sensitivity: A Renal Hemodynamic Abnormality? 193S

Weir, Matthew R., Prisant, L. Michael,
Papademetriou, Vasilios, Weber,
Michael A., Adegbile, Isaac A.,
Alemayehu, Demissie, Lefkowitz,
Martin P.: Antihypertensive
Therapy and Quality of Life:
Influence of Blood Pressure
Reduction, Adverse Events, and
Prior Antihypertensive Therapy, 854

Weir, Matthew R., see Bakris, George L. Weir, M.R.: The Influence of Dietary Salt and Insulin Resistance on the Risk for Hypertensive Renal Injury, 199A

Weir, M.R., Dengel, D.R., Mayuga, R.S., Kairis, G.M., Goldberg, A.P.: Insulin Resistance Not Dietary Salt Correlates With Elevated Glomerular Filtration Fraction in Middle-Aged, Obese, Sedentary Hypertensives, 130A

Weir, M.R., Saunders, E.: Influence of Demographics and Pharmacodynamics on Effects of ACE Inhibition in Black Hypertensives, 174A

Weir, M.R., Saunders, E.: Racial Similarity in Response to the Angiotensin Converting Enzyme Inhibitor Trandolapril, 174A

Weir, M.R., see Hanes, D.S., Pool, J.L. Weisfeldt, M.L.: Aging, Changes in the Cardiovascular System and Responses to Stress, 196A

Weishaar, Ronald E., see Protter, Andrew A. Weiss, Noel S., see Psaty, Bruce M. Welty, T.K., see Acton, K., Howard, B.V. Welz, A., see Narkiewicz, K. Westergaard, H., see Andersen, U.B.

West, Sheila G., see Brownley, Kimberly A., Hinderliter, A.L.

Whelton, Paul K., see Davis, Barry R., Grimm, R.H., Jr., He, J.

White, L.M., Gardner, S.F., Marx, M.A., Gurley, B.J.: Pharmacodynamics of Ma-Huang in Normotensive Patients Using 24 Hour Ambulatory Blood Pressure Monitoring, 103A

White, M., Fourney, A., Mikes, E., Leenen, F.H.H.: Cardiac Inhibitory Response to Alpha Stimulation Is Blunted in Young Patients With Essential Hypertension, 8A

White, W.B.: Assessment of the Degree of Hypertensive Disease in White-Coat Hypertensives, 191A

White, W.B.: Circadian Variation of Blood Pressure, 201A

White, W.B., Gift, H., Daragjati, C., Gottlieb, L., Susser, W.: White-Coat Effect in African-American Hypertensives, 28A

White, William B.: A Chronotherapeutic Approach to the Management of Hypertension, 29S

White, William B.: Relevance of the Trough-to-Peak Ratio to the 24 h Blood Pressure Load, 91S

White, William B., see Black, Henry R., Gustin, Gabriel, Mansoor, G.A., Myers, Martin G., Peixoto Filho, A.J., Rehman, Faiz

Whittman, David, see Rosansky, Steven J. Whitworth, Judith A., see Williamson,

Widerøe, Tor Erik, see Soma, Johannes Wiesner, R.H., see Taler, S.J., Textor, S.C. Wikstrand, John, see Agewall, Stefan,

Ljungman, Susanne, Siewert-Delle, Annica

Wilhelmsen, L., see Andersson, O.K. Wilkening, Beth, see Lee, Jeannette Y. Willett, W.C., see Curhan, G.C., Madore, F. Williams, David, see Materson, Barry J. Williams, G.H., see Fisher, N.D.L

Williamson, Paula M., Buddle, Megan L., Brown, Mark A., Whitworth, Judith A.: Ambulatory Blood Pressure Monitoring (ABPM) in the Normal Menstrual Cycle and in Women Using Oral Contraceptives: Comparison With Conventional Blood Pressure Measurement, 953

Willis, P.W., IV, see Hinderliter, A.L. Willoughby, D.L., see Miller, M.E.

Wilson, A.F., see Svetkey, L.P. Wilson, D.J., Xakellis, G.C., Angstman, G.L.: Disease Management Strategy in Hypertension: The Mayo Clinic/ John Deere Health Care Experience, 192A

Wilson, D.K., see Sica, D.A.

Wilson, D.M., see Robinson, M.T., Wilson, T.W.

Wilson, J.: Nurse-Run Clinics for Worksite Treatment, 194A

Wilson, M.F., see Ching, M.I., Sung, B.H. Wilson, R.C., Harbison, M.D., Wei, J.Q., New, M.I.: Apparent Mineralocorticoid Excess-A Genetic Basis for Low Renin Hypertension,

9A Wilson, T., see Leenen, F.H.H.

Wilson, T.W., Bovet, P., Gervasoni, J.P., Casar, S., Grim, C.E., Grell, G.A.C., Etienne, C., Wilson, D.M., Grim, C.M.: Hypertension Differences Among Blacks in Two Middle-Income Countries: Dominica and the Seychelles, 18A

Wilson, T.W., see McClennen, W.M., Pool, J.L., Robinson, M.T.

Wing, L.M.H., Reid, C.M., Management Committee, High Blood Pressure Council of Australia: Second

Australian National Blood Pressure

Study—ANBP2, 26A Winnicki, M., Sobiczewski, W., Bartlomiejczyk-Majchrowicz, K., Rynkiewicz, A., Krupa-Wojciechowska, B.: Effects of the Once-a-Day Amlodipine and Trandolapril on 24-Hour Ambulatory Blood Pressure and Its Short-Term Variability, 153A

Winnicki, M., see Bigda, J. Wise, Kevin J., Bergman, Ethan A., Sherrard, Donald J., Massey, Linda K.: Interactions Between Dietary Calcium and Caffeine Consumption on Calcium Metabolism in Hypertensive Humans, 223

Wiseth, Rune, see Soma, Johannes Witte, K., see Heintz, B.

Witt, S., see de Simone, G. Wocial, B., see Januszewicz, A., Łapiński, M. Wohler, Donald, see Waeber, Bernard

Wong, C.M., O'Connor, D.T., Martinez, J.A., Parmer, R.J.: Dysregulation of Renal Kallikrein Responses to Mineralocorticoid Secretagogues in African-Americans, 67A

Wright, Jackson T., Jr., see Davis, Barry R., Lee, Jeannette Y

Wright, J.M., see Pool, J.L.

Wu, Jin-Shang, Wu, Nan-Hong, Lu, Feng-Hwa, Chang, Chih-Jen: Factors Associated With Orthostatic Hypotension in the Chinese Population in Taiwan, 999

Wu, Nan-Hong, see Wu, Jin-Shang Wu, X., see He, J. Wu, Y., see Ward, H.J.

Wu, Z.F., see Zhu, S.J. Wuorela, Heikki, see Sallinen, Kirsimarja Wurdeman, R.L., see Lucas, Jr., B.D. Wysocki, M., see Andersson, O.K.

X

Xakellis, G.C., see Wilson, D.I. Xiang, A., see Li, D.D. Xiao, Jin, Pang, Peter K.T.: Activation of Nitric Oxide Synthesis in Vascular Smooth Muscle Cells and Macrophages During Development in Spontaneously Hypertensive

Rats, 377 Xie, J., see Given, M.B., Greenberg, S.S. Xue, H., see Roullet, J.-B.

Yaffe, A., see Stern, N. Yamada, Yoshiji, Yokota, Mitsuhiro: Production of C-Type Natriuretic Peptide in Human Aortic Endothelial Cells Induced by Activation of Protein Kinase C (Brief Communication), 924

Yamakado, M., Shimomura, H., Maehata, E.: Renoprotection of Calcium Antagonist: Effect of Manidipine on Urinary Microalbumin Excretion and Lipid Peroxidation, 154A

Yamashita, Yoshiaki, see Fukuhara, Masayo

Yano, K., see Ochi, T.

Yao, Linfu, see Verma, Subodh

Yasky, J., Angela, M., Grandin, L., Godoy, J.: The Benefitial Effect of Lozartan on Angiotensin-Converting Enzyme Inhibitors (ACS) Cough, 166A

Yeh, J.L., see Howard, B.V. Yi, S.L., see Tanaka, M.

Yip, Jeannie W., Jones, Clare, Facchini, Francesco, Chen, Ida, Reaven, Gerald M.: Insulin Resistance in Patients With Essential Hypertension Can Occur in the Absence of Microalbuminuria, 959

Yo, Yoshikage, Nagano, Masahiro, Moriguchi, Atsushi, Nakamura, Fumiaki, Kobayashi, Ryuichi, Okuda, Naoki, Kamitani, Atsushi, Nakamura, Yoshio, Kamide, Kei, Fujisawa, Tomomi, Higaki, Jitsuo, Mikami, Hiroshi, Ogihara, Toshio: Predominance of Nocturnal Sympathetic Nervous Activity in Salt-Sensitive Normotensive Subjects, 726

Yo, Yoshikage, see Kamide, Kei Yoham, M.A., see Preston, R.A. Yokono, Y., see Mori, H. Yokota, Mitsuhiro, see Yamada, Yoshiji

Yoshida, Hiroaki, see Kuriyama, Satoru Yoshihara, Fumiki, Nishikimi, Toshio, Yoshitomi, Yuji, Nakasone, Izuru,

Abe, Hitoshi, Matsuoka, Hiroaki, Omae, Teruo: Left Ventricular Structural and Functional Characteristics in Patients With Renovascular Hypertension, Primary Aldosteronism and Essential Hypertension, 523

Yoshioka, Mitsuhiro, see Saito, Hideya Yoshitomi, Yuji, see Yoshihara, Fumiki Young, D.B., see Lin, H.B.

Young, W.F., see Schwartz, L.L. Yu, H., Di Nicolantonio, R.: Mutations Alter Transcription Factor Binding to the Renin Gene First Intron of the Spontaneously Hypertensive Rat, 9A

Yu, H., Di Nicolantonio, R.: Renin Gene **Expression and Consegregation** Analysis in Genetic Hypertension,

Yuan, Y.Q., see Zhu, S.J.

Z

Zabalgoitia, Miguel: Left Ventricular Mass and Function in Primary Hypertension, 55S

Zachariah, P.K., see Haley, W.E. Zamboni, S., see Pauletto, P. Zamboulis, C., see Vassilikioti, S.

Zampi, Ivano, see Losito, Attilio, Verdecchia, P.

Zanardi, M., see Malini, P.L., Strocchi, E. Zanata, G., see Palatini, P. Zanchetti, A., see Ruilope, L.M.

Zanger, U., see Predel, H.G. Zaniello, G., see Galarza, C.R.

Zaninelli, A., see Crippa, M., Damiani, G. Zannad, Faiez, Matzinger, Agnès, Larché, Jérôme: Trough/Peak Ratios of Once Daily Angiotensin Converting Enzyme Inhibitors and Calcium Antagonists, 633

Zannad, Faiez, see Chatellier, Gilles Zanni, Daniela, see Alli, Claudio Zannier, D., see Marchand, X. Zanzi, Paolo, see Grandi, Anna M.

Zappe, D.H., Capel, W.T., Keen, H.L., Shek, E.W., Brands, M.W., Hall, J.E.: Role of Renal Afferent Nerves in Obesity-Induced Hypertension, 20A

Zarifis, J., see Lip, G.Y.H. Zawada, E.T., see Alavi, F.K. Zdravković, M., see Milanović, B., Milovanović, B.

Zecchin, M., see Bocin, E. Zeidel, L., see Zimlichman, R. Zeller, M., see Walker, M.K.

Žemva, A., see Jelenc, M., Marn Pernat, A.M., Salobir, B.

Žemva, Ž., see Jelenc, M., Marn Pernat, A.M.

Zhang, Bei-Li, see Bataillard, Alain Zhao, X.F., see Greenberg, S.S. Zhu, D-L., see Marche, P.

Zhu, D.L., see Marche, P.
Zhu, D.L., see Marche, P.
Zhu, S.J., Wu, Z.F., Yuan, Y.Q., Chen,
G.H., Zhu, Z.: Effects of Local
Vasoactive Peptides on Ventricular
Hypertrophy, 81A

Zhu, Z., see Zhu, S.J.
Zhuo, J.L., Casley, D., Murone, C.,
Mendelsohn, F.A.O.: Acute and
Chronic Effects of Perindopril on
Angiotensin Converting Enzyme in
the Endothelium and Adventitia of
Large Blood Vessels and Organs of
Rabbits, 45A

Ziajka, P.E.: Amlodipine and Felodipine Effects on Neurohormonal and Lipid Mediators of Atherosclerosis,

139A

Zicha, J., Kuneš, J., David-Dufilho, M., Pernollet, M.-G., Devynck, M.-A.: Cytosolic Calcium and pH Regulation in Hereditary Hypertriglyceridemic Rats: Reduced Platelet Response to Thrombin Stimulation, 133A

Zicha, Josef, Kuneš, Jaroslav, Devynck, Marie-Aude: Platelet Calcium Handling Is Different in Rats With Salt-Dependent and Spontaneous Forms of Genetic Hypertension, 812

Zicha, Josef, see Kuneš, Jaroslav Zidek, W., see Barenbrock, M., Spieker, C., Tepel, M.

Zierlert, R. Eugene, Bergelin, Robert O., Davidson, Robert C., Cantwell-Gab, K., Polissar, Nayak L., Strandness, D.E., Jr.: A Prospective Study of Disease Progression in Patients With Atherosclerotic Renal Artery Stenosis, 1055

Zilch, O., see Sharma, A.M. Zilles, P., see Viskoper, J.R.

Zimlichman, R.: Questioning the Study Size in Pahor et al (Letter), 1046 Zimlichman, R., Tuyar, R.: Rest and Effo

Zimlichman, R., Tuvar, R.: Rest and Effort Hemodynamic (HD) Responses During Prolonged Treatment With Felodipine (F), ABPM and Echocardiographic Changes, 165A

Zimlichman, R., Zeidel, L., Nofach-Moses, S., Matas, Z., Shkedi, A., Shahar, C., Eliahou, H.E.: Hyperinsulinemia Induces Myocardial Infarctions and Medial Hypertrophy in Coronary Arteries and Intramyocardial Arterioles, in SH Rats, 131A

Zimlichman, R., see Rosen, B. Zimmermann, J., see Schramm, L. Zimmermann, C., see Heidbreder, E. Zingaro, L., see Sechi, L.A. Zingone, A., see Perticone, F.

Zivkov-Saponja, D., Benc, D., Vasilijevic, J., Vuckovic, D., Vuckovic, D., Stojsic, A., Stojsic, D.: Correlation of Haemodynamic and Stereologic Parameters in Patients With Dilated Cardiomyopathies and Pulmonary Hypertension, 139A

Zivkov-Saponja, D., see Benc, D., Stojsic, A. Zoneraich, S., Lodha, A.K., Mollura, J.L.: Hypertensive Patients Considered Having Normal Blood Pressure on Discharge Are Not Controlled, 145A

Zoneraich, S., Lodha, A.K., Mollura, J.L.: Moderate to Severe Angina in Severe Hypertension Is Not Always Related to Coronary Artery Disease, 56A

Zoppi, A., Lazzari, P., Mugellini, A., Lusardi, P., Poletti, L., Pesce, R.M., Fogari, R.: Effect of Nebivolol and Atenolol on Blood Pressure and Insulin Sensitivity in Hypertensive Patients With Diabetes Mellitus, 151A

Zoppi, A., Lusardi, P., Preti, P., Mugellini, A., Malamani, G.D., Fogari, R., Pesce, R.M.: Antihypertensive Efficacy of Lisinopril as Assessed by 36-Hour Ambulatory Blood Pressure Monitoring in Essential Hypertension, 153A

Zoppi, A., see Corradi, L., Fogari, R., Lusardi, P., Malamani, G.D. Zulli, R., see Muiesan, M.L., Rizzoni, D. Zuna, Ivan, see Clorius, John H. Zuschke, C., see Chrysant, S.G.

